lightnet

Collection 2025/26 DE / EN

Überblick | Overview 2
Nachhaltigkeit I Sustainability 10

48V Stromschiene | 48V Track 32
230V Stromschiene | 230V Track 54
Tisch | Table 76
Steh | Floor 92
Wand | Wall 134
Pendel | Suspended 184
Anbau | Surface 342
Einbau | Recessed 438
Höhere Schutzart | Higher Protection 526

Appendix 539

48V Stromschiene | 48V Track

Matric System 25: Track Suspended & Surface
36

Matric System 25: Track Suspended Direct - Indirect
38

Matric System 25: Track Recessed Frameless
40

Matric System 25: Track Recessed Frame
42

Matric System 25: Insets II/IL/IT/IX/IC
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Matric System 25: Midpin 40 C4/C5
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Matric System 25: Midpin 40 C6
48

Matric System 25: Midpin 55 C7/C8
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Matric System 25: Midpin 40&55 R4/R7
52

230V Stromschiene | 230V Track

Midpoint 55 CX | 3-Phase Track
56

Midpoint 95 C3 | 3-Phase Track
58

Midpoint 95 Déco C1 | 3-Phase Track
60

Bench C1 | 3-Phase Track
62

Matric 55 C2 | 3-Phase Track
64

Basic Déco C3 | 3-Phase Track
66

Liquid Line Compact C5 | 3-Phase Track
68

Liquid Line 40 CX | 3-Phase Track
70

Cubic Evolution C4 | 3-Phase Track
72

3-Phase Tracks

74

Tisch | Table

Lucille T1 | Table
78

Beam Me Up T1 | Mini Table Office
80

Beam Me Up T2 | Mini Table Home
82

Cubic Evolution T2/T3 | Table
84

Liquid Line 40 TY | Table
86

Liquid Line 40 TX | Table
88

Matric 40 TX | Table
90

Steh | Floor

Grand Lucille S9 | Floor
94

Lucille S1 | Floor
96

Basic Neo S2 | Floor
98

Basic Neo S4 | Floor
100

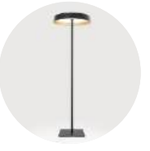
Basic Déco S3 | Floor
102

Basic Déco S5 | Floor
104

Ringo Star 40 Acoustic Oblong S2 | Floor
106

Beam Me Up (Soft Edge) S5 | Floor
108

Beam Me Up S1 | Mini Floor
110



Beam Me Up S4 | Floor
112

Liquid Line 40 SX | Floor
114

Liquid Line 40 SY | Floor
116

Cubic Evolution F1 | Floor
118

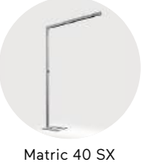
Cubic Evolution F2 | Floor
120

Cubic Evolution FX | Floor
122

Cubic Evolution F3 | Floor
124

Cubic Evolution F5/F6 | Floor
126

Cubic Evolution F7 | Floor
128



Matric 40 SX | Floor
130

Matric 40 SY | Floor
132

Wand | Wall

Lucille W1
| Wall
136

Midpin W4/W7
| Wall
138

Midpoint 95 Déco
W1/W2 | Wall
140

Midpoint 95 W3/W4
| Wall
142

Basic Superflat
Y7/X7 | Wall
144

Basic Neo Y5/X5
| Wall
146

Basic Déco Y3/X3
| Wall
148

Basic Ambient A6
| Wall
150

Basic Ambient
Y6/X6 | Wall
152

Liquid Line 40
Compact W5 | Wall
154

Liquid Line 40
WX | Wall
156

Caleo Evolution
Y7/X7 | Wall
158

Cubic Evolution
W4 | Wall
160

Cubic Evolution
Y6/X6 | Wall
162

Cubic Déco
Y3/X3 | Wall
164

Cubic Ambient
A7 | Wall
166

Cubic Neo A9
| Wall
168

Matric 40 Ambient
AX | Wall
170

Matric 25 WQ
| Wall
172

Matric 40 WX
| Wall
174

Matric 40 DX
| Wall
176

Matric 40 JX
| Wall
178

Matric 55 W4
| Wall
180

Matric 80 W6
| Wall
182

Pendel | Suspended

Serenity (Round)
P1 | Suspended
186

Serenity (Square)
P2 | Suspended
188

Serenity (Rectangular)
P3 | Suspended
190

Midpin G4/G7
| Single Suspended
192

Midpoint Déco P1
| Suspended
194

Midpoint P3
| Suspended
196

Basic Superflat
G7/P7 | Suspended
202

Basic Superflat Acoustic
G7 | Suspended
204

Basic Neo G5/P5
| Suspended
206

Basic Acoustic G5
| Suspended
208

Basic Déco G3/P3
| Suspended
210

Basic Déco XXL
G4/P4 | Suspended
212

Basic Max G1/P1
| Suspended
214

Basic Ambient
G6/P6 | Suspended
216

Beam Me Up G3/P3
| Suspended
220

Beam Me Up G7/P7
| Suspended
222

Caleo Evolution G7/P7
| Suspended
224

Caleo Inverse GX/PX
| Suspended
228

Ringo Star Chandelier
Mirage | Suspended
238

Ringo Star Chandelier
Oriental | Suspended
240

Ringo Star 40 Compact
G5/P5 | Suspended
242

Ringo Star 40 GY/PY
| Suspended
244

Ringo Star 40 GX/PX
| Suspended
246

Ringo Star 60 G4/P4
| Suspended
248

Ringo Star 100
G2/P2 | Suspended
250

Ringo Star 40 Oblong
GX/PX | Suspended
256

Ringo Star 60 Cluster
G3/P3 | Suspended
260

Ringo Star 60 Chain
G3/P3 | Suspended
262

Ringo Star 40 Acoustic
GY/PY | Suspended
264

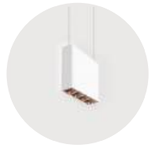
Ringo Star 60 Acoustic
G4/P4 | Suspended
266

... Pendel | Suspended

Ringo Star 100 Acoustic G2/P2 | Suspended **268**

Ringo Star 40 Acoustic Oblong GY/PY | Suspended **270**

Code Zero G3/P3 | Suspended **274**


Liquid Line Compact G5/P5 | Suspended **276**

Liquid Line 40 GX/PX | Suspended **286**

Liquid Line 60 G4/P4 | Suspended **288**

Cubic Evolution 200 G4/P4 | Suspended **290**

Cubic Evolution 300 G5/P5 | Suspended **292**

Cubic Evolution Square G6/P6 | Suspended **294**

Cubic Evolution 200 System G4/P4 | Suspended **296**

Cubic Evolution Indirect U4 | Suspended **298**

Cubic Max G2/P2 | Suspended **300**

Cubic Ambient G7/P7 | Suspended **302**

Cubic Déco G3/P3 | Suspended **304**

Matric 55 Déco G9/R9 | Suspended **310**

Matric 25 GQ | Suspended **312**

Matric 25 RQ | Suspended **314**

Matric 25 GQ/RQ Wood | Suspended **316**

Matric 40 Work Zone RY | Suspended **318**

Matric 40 GX/RX | Suspended **320**

Matric 55 G2/R2 | Suspended **322**

Matric 55 G3/R3 | Suspended **324**

Matric 55 R4 | Suspended **326**

Matric 80 G5 | Suspended **328**

Matric 80 G6/R6 | Suspended **330**

Matric 80 G7/P7 | Suspended **332**

Matric 40 Square GX/RX | Suspended **334**

Matric 40 Square Acoustic GX/RX | Suspended **336**

Matric 55 Square G3/P3 | Suspended **338**

Vision 125 G4/P4 | Suspended **340**

Bench A1 | Surface **344**

Midpoint 95 Déco A1/A2 | Surface **346**

Midpoint 95 A3/A4 | Surface **348**

Basic Superflat Y7/X7 | Surface **352**

Basic Neo A5 | Surface **354**

Basic Neo Y5/X5 | Surface **356**

Basic Déco A3/A4 | Surface **358**

Basic Déco Y3/X3 | Surface **360**

Basic Max A1 | Surface **362**

Basic Max Y1/X1 | Surface **364**

Basic Ambient A6 | Surface **366**

Basic Ambient X6/Y6 | Surface **368**

Beam Me Up Y3/X3 | Surface **372**

Beam Me Up A7/X7 | Surface **374**

Caleo Evolution Y7/X7 | Surface **376**

Caleo Inverse AX | Surface **378**

Ringo Star 40 Compact A5 | Surface **380**

Ringo Star 40 AX | Surface **382**

Ringo Star 60 A4 | Surface **384**

Ringo Star 100 A2 | Surface **386**

Code Zero A3 | Surface **388**

Liquid Line 40 Compact A5 | Surface **390**

Liquid Line 40 AX | Surface **400**

Liquid Line 60 A4 | Surface **402**

Cubic Evolution 200 Y4/X4 | Surface **404**

Cubic Evolution 300 Y5/X5 | Surface **406**

Cubic Evolution Square Y6/X6 | Surface **408**

Cubic Ambient A7 | Surface **410**

Cubic Neo A9 | Surface **412**

Cubic Déco Y3/X3 | Surface **414**

... Anbau | Surface

Matric 55 Déco A9
| Surface
418

Matric 25 AQ
| Surface
420

Matric 40 AY
| Surface
422

Matric 40 AX
| Surface
424

Matric 55 A2
| Surface
426

Matric 55 A3
| Surface
428

Matric 80 A5
| Surface
430

Matric 80 A6
| Surface
432

Matric 80 A7
| Surface
434

Vision 125 A4/X4
| Surface
436

Einbau | Recessed

Bench F1
| Recessed
440

Midpin E4/E7
| Recessed
442

Midpoint 95 Déco
F1/F2 | Recessed
444

Midpoint 95 F3/F4
| Recessed
446

Midpoint 95 Déco
M1 | Recessed
448

Midpoint 95
M3 | Recessed
450

Basic Superflat L7
| Semi-Recessed
456

Basic Déco L3
| Recessed
458

Basic Max M2 | Reces-
sed [Frameless]
460

Basic Max M4
| Recessed
462

Basic Ambient L6
| Semi-Recessed
464

Ringo Star 40
Compact F5 | Recessed
468

Ringo Star 40 FX
| Recessed
472

Ringo Star 100 F1
| Recessed
474

Liquid Line 40
Compact F5 | Recessed
476

Liquid Line 40
QX/FX | Recessed
488

Liquid Line 60
F4 | Recessed
490

Caleo Max M2 |
Recessed [Frameless]
492

Cubic Max M4
| Recessed
494

Cubic Flat M5
| Recessed
496

Cubic Ambient M7
| Recessed
498

Cubic Déco L3
| Recessed
500

Matric 55 Déco M9 |
Recessed [Frameless]
504

Matric 55 Déco F9 |
Recessed
506

Matric 25 MQ |
Recessed [Frameless]
508

Matric 25 FQ
| Recessed
510

Matric 40 MX |
Recessed [Frameless]
512

Matric 40 FX
| Recessed
514

Matric 55 M3 |
Recessed [Frameless]
516

Matric 55 F3 |
Recessed
518

Matric 80 M5
| Recessed [Frameless]
520

Matric 80 F5
| Recessed
522

Matric 55 L3 | Recessed
[Acoustic Ceilings]
524

Höhere Schutzart | Higher Protection

Basic Max A1
IP54 | Surface
528

Matric 40 AX
IP54 | Surface
530

Matric 55 A3
IP54 | Surface
532

Matric 40 FX IP54
| Recessed Frame
534

Matric 55 F3 IP54
| Recessed Frame
536

Gemeinsam für morgen

Lightnet designt und produziert professionelle Gebäudebeleuchtungen, um den Alltag der Menschen zu verbessern, sie zu inspirieren und um ihr Wohlbefinden zu steigern. Knapp 600 Mitarbeiter*innen an weltweit sieben Standorten eint das Ziel, ihre Kund*innen zu begeistern. Dabei legen wir Wert auf Nachhaltigkeit und Ressourcenschonung und nutzen unsere eigene LED-Technologie. Wir produzieren ausnahmslos alle unsere Produkte selbst und verfügen über eine umfassende Inhouse-Fertigungstiefe, durch die wir nahezu alle Bauteile für unsere Leuchten herstellen – von Rohplatinen und Optikbauteilen bis hin zum Oberflächenfinish und zur Endmontage. Zusammen mit unseren Mitarbeiter*innen, Kund*innen und Partner*innen arbeiten wir in allen Bereichen daran, eine bessere und nachhaltigere Zukunft zu gestalten und leisten einen positiven Beitrag für kommende Generationen - gemeinsam für morgen.

Together for tomorrow

Lightnet designs and produces professional architectural lighting to improve people`s everyday lives, inspire them and enhance their well-being. Almost 600 employees at seven locations worldwide are united by the goal of inspiring their customers. We value sustainability and the conservation of resources and use our own LED technology. We produce all our products ourselves without exception and have a comprehensive in-house manufacturing depth, which enables us to produce almost all components for our luminaires – from raw PCBs and optical components to the surface finish and final assembly. Together with our employees, customers and partners, we are working in all areas to shape a better and more sustainable future and make a positive contribution for future generations - together for tomorrow.

Unser Nachhaltigkeitsteam engagiert sich mit voller Leidenschaft für umweltschonende Lösungen und nachhaltige Konzepte

Our sustainability team is passionately committed to environmentally friendly solutions and sustainable concepts

Die drei Säulen unserer Nachhaltigkeitsstrategie

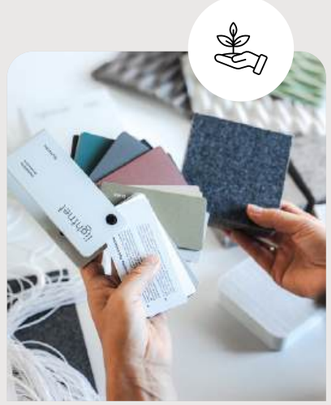
Unser Ziel ist es, eine lebenswerte Zukunft für unsere Kinder und die kommenden Generationen zu schaffen, indem wir die natürlichen Ressourcen weise nutzen und bewahren. Die drei Säulen unserer Geschäftsstrategie spiegeln unsere Kernwerte und unseren Anspruch wider, innovative und nachhaltige Beleuchtungslösungen zu entwickeln und gemeinsam für morgen zu handeln.

The three pillars of our sustainability strategy

Our goal is to create a future worth living for our children and future generations to come by using and preserving natural resources wisely. The three pillars of our business strategy reflect our core values and our ambition to develop innovative and sustainable lighting solutions and to act together for tomorrow.

Licht neu denken
Innovation ist das Herzstück unseres Unternehmens. Wir bei Lightnet sind überzeugt, dass kontinuierliche Innovation der Schlüssel zur Bewältigung der Herausforderungen von morgen ist.

Redefining light
Innovation is at the heart of our business. At Lightnet, we believe that continuous innovation is the key to meeting tomorrow`s challenges.



Nachhaltig handeln
Umweltschutz ist für uns nicht nur eine Verpflichtung, sondern ein zentraler Auftrag. Wir verstehen es als unsere Mission, die natürlichen Ressourcen unseres Planeten zu bewahren und zu schützen.

Sustainable actions
Environmental protection is not just an obligation for us, but a central mission. We see it as our mission to preserve and protect the nature of our planet.

Verantwortung leben
Wir glauben daran, dass wahre Nachhaltigkeit nur erreicht werden kann, wenn alle Beteiligten – Unternehmen, Mitarbeiter*innen, Kund*innen und Partner*innen – gemeinsam handeln.

Live responsibility
We believe that true sustainability can only be achieved if all parties – companies, employees, customers and partners – work together.

Licht neu denken

Unsere Forschungs- und Entwicklungsabteilung arbeitet unermüdlich daran, neue Technologien und Designs zu entwickeln, die nicht nur den aktuellen Anforderungen gerecht werden, sondern auch zukünftige Bedürfnisse antizipieren.

Nachhaltigkeit durch Innovation
Durch innovative Ansätze und kreative Lösungen streben wir danach, die Effizienz unserer Produkte zu maximieren und deren Umweltbelastung zu minimieren. So schaffen wir Beleuchtungslösungen, die sowohl funktional als auch nachhaltig sind. Die folgenden 16 Eckpfeiler für Nachhaltigkeit sind integraler Bestandteil unserer Geschäftsphilosophie.

Rethink light

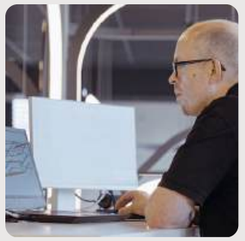
Our research and development department works tirelessly to develop ground-breaking technologies and designs that not only meet current requirements but also anticipate future needs. We aim to create lighting solutions that enhance everyday life, combining efficiency with sustainability to ensure lasting value. Each new product stands as a testament to our commitment to progress and responsibility.

Sustainability through innovation
We strive to maximise the efficiency of our products and minimise their environmental impact through innovative approaches and creative solutions. This is how we create lighting solutions that are both functional and sustainable. The following 16 cornerstones for sustainability are an integral part of our business philosophy.

100%
in-house production

100% water-purified LED circuit board production

100%
natural electricity



100% intelligent on-demand production

Low CO_2 aluminium

Natural materials

Green steel

0% plastic in packaging

100% Human
Centric Lighting

Eco Design

Energy efficiency of
at least 120 lm/w

Recyclable PMMA
diffusers

Availability guarantee
for spare parts

Polycarbonate for
opal diffusers

Short transport distances from
our suppliers to us

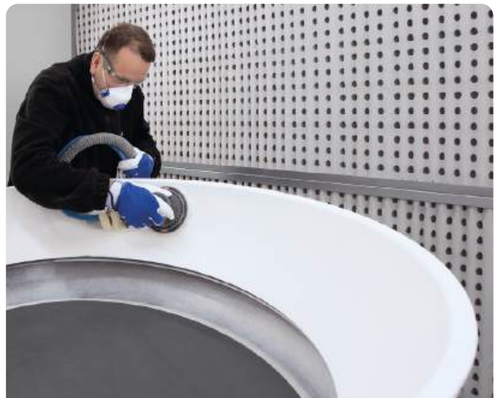
Careful selection of suppliers

100% eigene Produktion

Hightech-Manufaktur mit hoher Fertigungstiefe
Wir produzieren ausnahmslos alle unsere Produkte selbst und verfügen über eine umfassende Inhouse-Fertigungstiefe, durch die wir nahezu alle Bauteile für unsere Leuchten herstellen – von Rohplatinen und Optikbauteilen bis hin zum Oberflächenfinish und zur Endmontage. So können wir gewährleisten, dass nicht nur jedes Bauteil, sondern auch der gesamte Herstellungsprozess unsere Anforderungen an eine maximal nachhaltige Produktion erfüllt. Unter diesem Aspekt untersuchen und optimieren wir laufend unsere Produktion. Dieser Weg ist nicht unbedingt der bequemste, aus unserer Sicht aber einer der besten, wenn es um zukunftsfähiges Unternehmertum geht.

100% in-house production

High-tech manufacturing with a high level of vertical integration
We produce all of our products ourselves, without exception, and have a comprehensive in-house manufacturing depth that allows us to produce almost all components for our luminaires – from raw circuit boards and optical components to surface finishing and final assembly. This is how we ensure that not only each component, but also the entire manufacturing process meets our requirements for maximum sustainable production. With this in mind, we continuously examine and optimise our production. This approach is not necessarily the most convenient, but from our point of view it is one of the best when it comes to sustainable entrepreneurship.



Unsere LED-Platinenproduktion erfolgt zu

100 %

mit gereinigtem Wasser

We produce our LED PCBs with 100% purified water

Im Jahr 2024 konnten wir

1.270 m^3

Abwasser erfolgreich recyceln

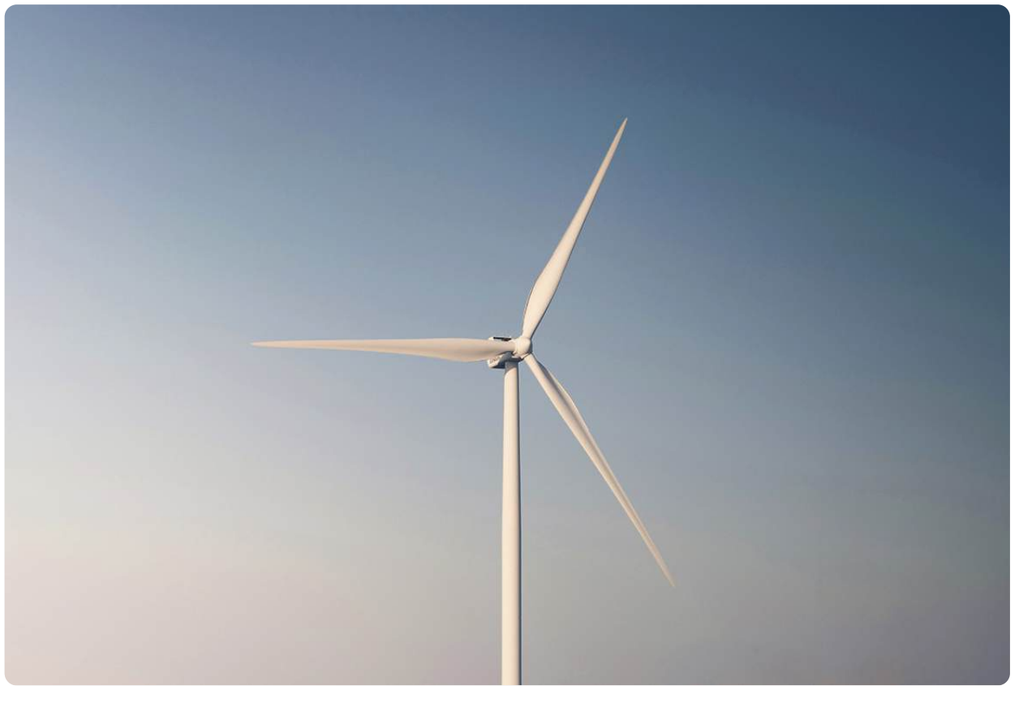
In 2024, we sucessfully recycled 1.270 m^3 of wastewater

Wassergereinigte LED-Platinen-Produktion

Wir betreiben eine Wasseraufbereitungsanlage, die es ermöglicht, Ressourcen bei der Herstellung in einem geschlossenen Kreislauf zurück-zugewinnen und wiederzuverwenden. Unsere Produktionsstätte in Kety ist mit Rückgewinnungs- und Recyclingsystemen ausgestattet, die das Abwasser aus der Produktion recyceln und anschließend erneut in den Herstellungsprozess einspeisen. Die Installation von Wasserzählern an allen Lightnet Standorten ermöglicht es uns, den Wasserverbrauch kontinuierlich zu überwachen und bei Abweichungen entsprechende Maßnahmen zur Korrektur zu ergreifen. Trotz Produktionsanstieg konnten wir unseren Wasserverbrauch von 2022 bis 2023 reduzieren.

100% water-purified LED circuit board production

We operate a water treatment plant that enables resources to be recovered and reused in a closed cycle during production. Our production plant in Kety is equipped with recovery and recycling systems that recycle the wastewater from production and then feed it back into the manufacturing process. The installation of water meters at all Lightnet sites enables us to continuously monitor water consumption and take appropriate corrective action in the event of deviations. Despite an increase in production, we were able to reduce our water consumption from 2022 to 2023.



100% Naturstrom

Die gesamte elektrische Energie für unsere Leuchtenproduktion beziehen wir aus erneuerbaren Quellen.

100% natural electricity

We obtain 100% of the electrical energy we need for our luminaire production from renewable sources.

Grüner Stahl produziert aus grüner Energie

Unsere Stahlbleche (bis 1,5 mm Stärke) werden unter Verwendung eines hohen Schrottanteils und zu 100% mit erneuerbarer Elektrizität hergestellt.

Green Steel

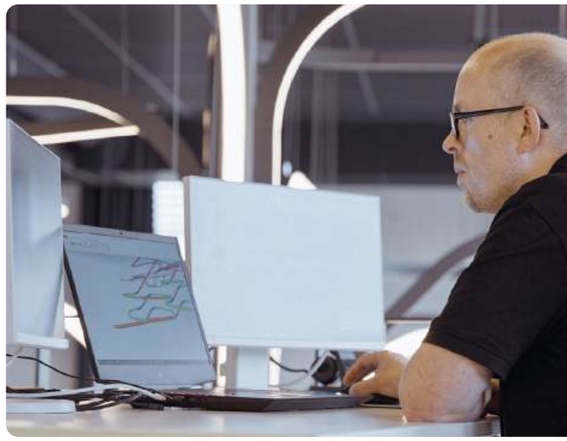
Our steel sheets (up to 1.5 mm thick) are manufactured using a high proportion of scrap and 100% renewable electricity.

100% intelligente On-Demand-Produktion

Die klassische Lagerhaltung von Vorräten und Rohstoffen bindet nicht nur Kapital und damit unternehmerische Flexibilität - sie ist vor allem nicht nachhaltig. Schließlich bedeutet die Bevorratung immer auch Energieeinsatz. Deshalb haben wir den Grad der auftragsbezogenen Flexibilität so weit maximiert, dass wir erst mit der Beauftragung produzieren. Das bestellte Produkt wird dann in kürzester Zeit komplett produziert, inklusive Elektronik.
Unser Ansatz nach den Prinzipien von Industrie 4.0 sorgt dafür, dass unsere Mitarbeiter*innen perfekt mit den jeweiligen Maschinen, Geräten und Sensoren und vernetzt sind. Diese intelligente Vernetzung erlaubt uns, maßgeschneiderte Lösungen effizient und nachhaltig zu realisieren. Jede Lightnet Leuchte ist damit auch ein Unikat – genau wie das Gebäude, das sie inszeniert.

100% intelligent on-demand production

Traditional warehousing of finished products and assemblies not only ties up capital and thus entre-preneurial flexibility - above all, it is not sustainable. Finally, stockpiling, in addition to energy consumption, is automatically associated with inaccurate demand planning or unnecessary (excess) inventories. This is why we have maximised the degree of order-related flexibility to such an extent that we only produce when the order is placed. The ordered product is then fully produced in the shortest possible time, including the electronics. Our approach based on the principles of Industry 4.0 ensures that our employees are perfectly networked with the relevant machines, devices and sensors. This intelligent networking allows us to realise customised solutions efficiently and sustainably. This makes every Lightnet luminaire unique – just like the building it showcases.



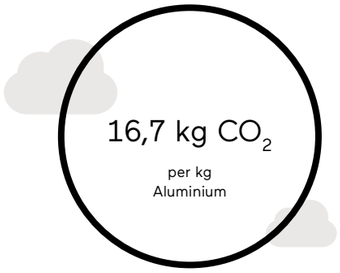
CO_2-armes Aluminium

Aluminium ist zu 100 % recycelbar, jedoch in der Herstellung sehr ener gieintensiv. Deshalb ist es wichtig, dass es mit Hilfe von erneuerbaren Energiequellen hergestellt und nach dem Gebrauch recycelt wird. Bei der Auswahl unserer Lieferanten achten wir auf den Einsatz von klimafreundlichem Vormaterial und von erneuerbaren Energien. Dadurch und durch die stetige Verbesserung der internen Prozesse und Abläufe können die von uns ausgewählten Hersteller Aluminium anbieten, das mit geringstmöglichen Emissionen hergestellt wird und somit nachweisbar einen sehr viel geringeren ökologischen Fußabdruck als der Marktdurchschnitt hinterlässt.

Low-CO_2 aluminium

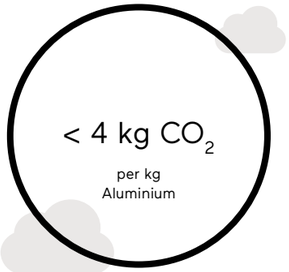
Aluminium is 100% recyclable, but its production is very energy--intensive. It is therefore important that it is produced using renewable energy sources and recycled after use. When selecting our suppliers, we pay attention to the use of climate-friendly raw materials and renewable energies. As a result of this and the continuous improvement of our internal processes and procedures, the manufacturers we select are able to offer aluminium that is produced with the lowest possible emissions and thus demonstrably leaves a much smaller ecological footprint than the market average.

Global average:



Global average:
16,7 kg CO_2 per kg Aluminium

Lightnet:



Lightnet:
< 4 kg CO_2 per kg Aluminium

Nachhaltige Materialien

Für unsere Schallabsorber setzen wir überwiegend auf Naturwolle aus nachhaltiger Herkunft, weil Wolle von Natur aus über hervorragende Eigenschaften für ein angenehmes Raum- und Arbeitsklima verfügt und im Gegensatz zu Kunststoffschaum zu 100 % biologisch abbaubar ist. Unsere Akustikmodule werden aus Schweizer und Süddeutscher Schafschurwolle gefertigt. Die Oberfläche besteht aus hochwertigem Loden, Rücken und Kern bestehen aus Wolllagen unterschiedlicher Dichte und Faserorientierung sowie Faserfeinheit. Der Hersteller, von dem wir die Wolle beziehen, arbeitet nach dem Zero-Waste-Ansatz, der bereits bei der Wollsammlung beginnt, wo restlos alle Wolle von den Schafbauern angenommen wird. Selbst die Reste werden aufgekehrt und später zu Biodünger-Pellets gepresst. Wollreste aus der Vliesherstellung werden dem Produktionsprozess direkt wieder zugeführt.

Sustainable materials

For our sound absorbers, we mainly use natural wool from sustainable sources because wool naturally has excellent properties for a pleasant room and working climate and, unlike plastic foam, is 100% biodegradable. Our acoustic modules are made from Swiss and South German pure new sheep's wool. The surface is made of high-quality loden, while the back and core consist of wool layers of different densities, fibre orientation and fibre fineness. The manufacturer from whom we source the wool works according to the zero-waste approach, which begins with the collection of the wool, where all wool is accepted from the sheep farmers. Even the leftovers are swept up and later pressed into organic fertiliser pellets. Scraps of wool from fleece production are fed directly back into the production process.

Bereits seit 2022:
Since 2022:

100%
recyclebare
Verpackungsmaterialien

100% recycable packaging materials

0% Abfall
mit 100% lokalem
Recycling

0% waste

0% Plastik

0% plastic

Vollständige
Kreislaufwirtschaft

Complete circular economy

Netto-Null-CO_2

Net zero CO_2

0% Plastik in der Verpackung

Die Verpackung schützt unsere Produkte vor äußeren Einflüssen und trägt dazu bei, dass sie unsere Kund*innen unbeschädigt erreichen.
Wir produzieren unsere Verpackungen selbst und nach Bedarf - jedes Abfallstück wird direkt zu Zellstoff verarbeitet. Und aus diesem entstehen wieder neue Verpackungsteile. 0% Abfall mit 100% lokalem Recycling. Unsere Verpackung besteht komplett aus Karton ohne Styroporeinlagen und ohne Plastikfolie.** Im Jahr 2023 und 2024 haben wir 100% der recycelbaren Verpackungsmaterialien in unseren Produktionsstätten selbst hergestellt.

***Nur die für den Versand an den Kunden vorbereitete Palette wird mit recyceltem Polypropylenband und recycelter Stretchfolie zertifizierter Herkunft umwickelt. Papierersatzstoffe für Stretchfolie und Papierbe festigungsbänder genügen nicht unseren Sicherheitsanforderungen und sind nicht wetterfest - wir haben alle auf dem Markt verfügbaren Lösungen getestet. Wir behalten die neuen Entwicklungen auf dem Verpackungsmarkt im Auge und suchen nach noch besseren Materialien.*

Plastic-free packaging

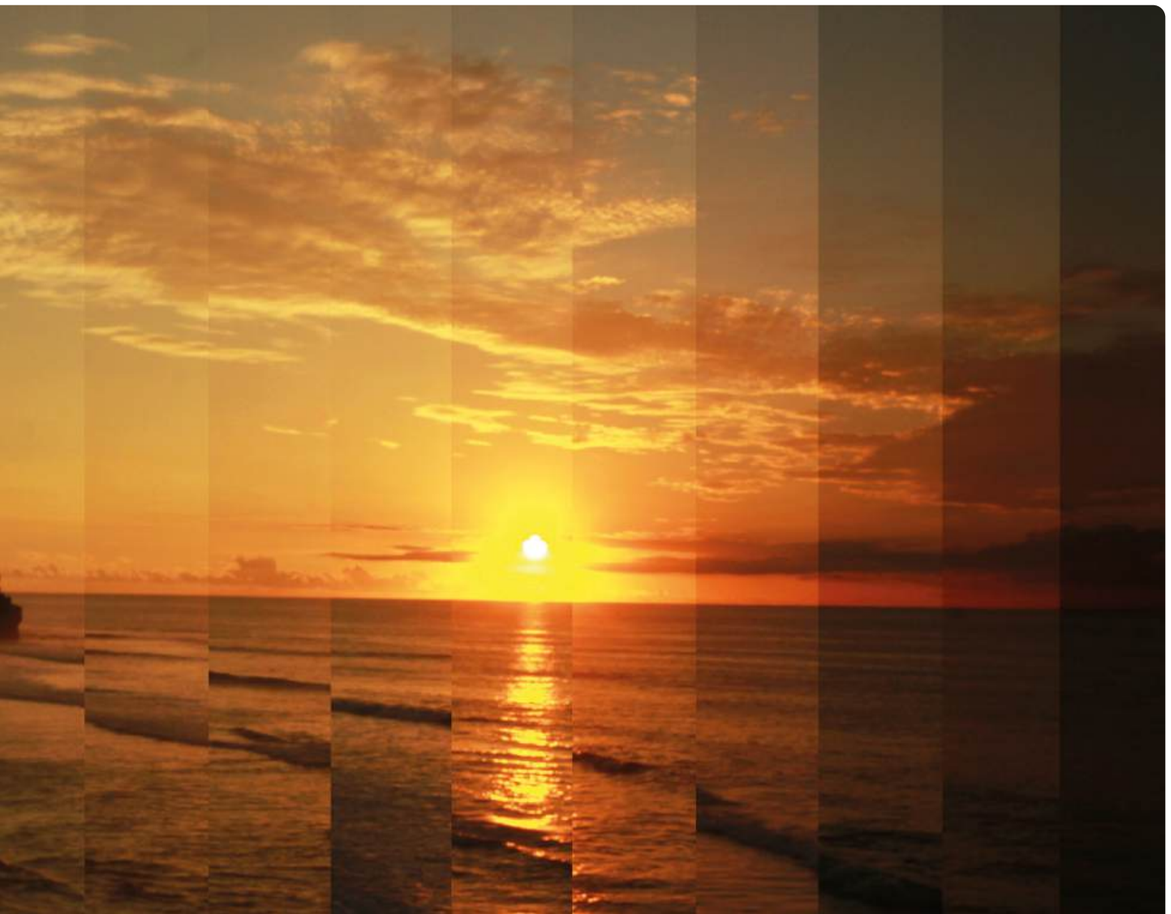
Packaging protects our products from external influences and helps to ensure that they reach our customers undamaged. We produce our packaging ourselves and on demand – every piece of waste is processed directly into pulp. And this is used to create new packaging parts. 0% waste with 100% local recycling. Our packaging is made entirely of cardboard, with no polystyrene inserts or plastic wrapping. In 2023 and 2024, we produced 100% of the recyclable packaging materials at our production sites ourselves.*

**Only the finished pallet prepared for dispatch to the customer is wrapped with recycled polypropylene tape and recycled stretch film of certified origin. Paper substitutes for stretch film and paper fastening straps do not meet our safety requirements and are not weatherproof - we have tested all solutions available on the market. We keep an eye on new developments in the packaging market and look for even better materials.*

100% Human Centric Lighting

Human Centric Lighting (HCL) ist eine Beleuchtungstechnologie, die darauf abzielt, das Wohlbefinden und die Leistungsfähigkeit der Menschen zu verbessern, indem sie das Lichtspektrum an den natürlichen Tagesrhythmus anpasst. Durch die Berücksichtigung von Lichtintensität, Farbtemperatur und Stimmung im Laufe des Tages kann HCL die Konzentration steigern, den Schlaf-Wach-Rhythmus regulieren und das allgemeine Wohlbefinden fördern. Diese innovative Technologie sorgt in Büros, Bildungs- und Gesundheitseinrichtungen für eine optimale Beleuchtungsumgebung.

Human Centric Lighting (HCL) is a lighting technology that aims to improve people`s well-being and performance by adapting the light spectrum to the natural circadian rhythm. By taking into account light intensity, colour temperature and mood throughout the day, HCL can increase concentration, regulate sleep-wake cycles and promote general well-being. This innovative technology ensures an optimal lighting environment in offices, educational and healthcare facilities.



Nachhaltiges Design

Eco Design ist ein wesentlicher Aspekt unserer Produktentwicklung. Unsere Produkte sind in ihre Einzelbestandteile zerlegbar, was die Wartung und Reparatur erleichtert und eine gezielte Wiederverwertung sowie das Recycling der Materialien ermöglicht.
Wir setzen auf nachhaltige und zeitlose Designs, die sowohl funktionale als auch ästhetische Ansprüche erfüllen. Jedes Element wird sorgfältig ausgewählt, um den ökologischen Fußabdruck zu minimieren und die Lebensdauer der Produkte zu verlängern.
Die modulare Bauweise unserer Produkte ermöglicht Anpassungen an sich ändernde Bedürfnisse.
Mit diesem Ansatz tragen wir dazu bei, verantwortungsbewusste und innovative Lösungen zu schaffen, die den Anforderungen an Nachhaltigkeit gerecht werden.

Sustainable design

Eco-design is a key aspect of our product development. Our products can be dismantled into their individual components, making them easier to maintain and repair, and allowing materials to be reused and recycled. We focus on sustainable and timeless designs that meet both functional and aesthetic requirements. Every element is carefully selected to minimise the environmental footprint and extend the lifespan of the products. The modular design of our products also makes it possible to adapt an existing product to changing needs and technologies over time. With this approach, we help to create responsible, innovative and durable solutions that fulfil the requirements of sustainability.

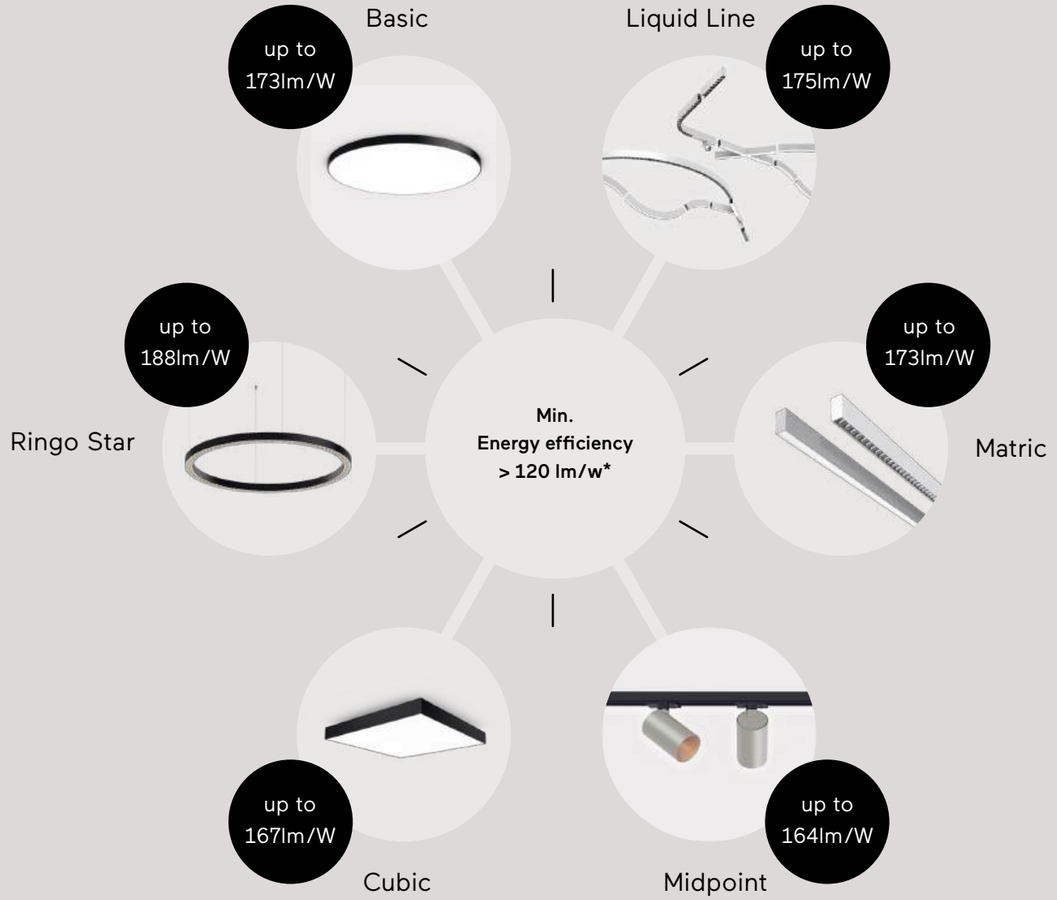
Energieeffizienz neu definiert

Unsere Leuchten überzeugen durch ihre herausragende Energieeffizienz mit einer Lichtausbeute von mindestens 120 lm/W (ab diesem Katalog 2025). Dieses hohe Maß an Effizienz bedeutet, dass wir mit weniger Energieaufwand eine beeindruckende Helligkeit erzielen, was sowohl umweltfreundlich als auch kostensparend ist. Dank modernster LED-Technologie und durchdachtem Design ermöglichen unsere Leuchten nicht nur eine optimale Ausleuchtung, sondern tragen auch aktiv zur Reduzierung des Energieverbrauchs bei. Die Verwendung hochwertiger Materialien und innovativer Fertigungstechniken gewährleistet eine lange Lebensdauer und minimiert den Wartungsaufwand.

Energy efficiency redefined

Our luminaires impress with their outstanding energy efficiency and a light output of at least 120 lm/W (from this catalogue 2025). This high level of efficiency means that we achieve impressive brightness with less energy, which is both environmentally friendly and cost-saving. Thanks to the latest LED technology and well-thought-out design, our luminaires not only provide optimal illumination, but also actively contribute to reducing energy consumption. The use of high-quality materials and innovative manufacturing techniques ensures a long service life and minimises maintenance.

Luminaires with top performance



* Diese Mindestanforderung gilt für die gesamte Lightnet-Produktionspalette bei 4000K/CRI80 [außer Midpin & Lucille].

* *This minimum requirement applies to the entire Lightnet production range at 4000K/CRI80 [except Midpin & Lucille].*

Photo by Daaniel J. Schwarz on unsplash.com

Nachhaltigkeit mit System: Zertifizierte Standards für Energie, Qualität und Umwelt

Systematic sustainability: certified standards for energy, quality and the environment

Photo by Daniel Burka on unsplash.com

Unsere ISO-Zertifizierungen:

ISO 50001: Energiemanagementsystem

- Ein effektives Energiemanagement-system wurde implementiert, das den Verbrauch reduziert und die Energieeffizienz verbessert.
- Wir konzentrieren uns auf die kontinuierliche Verbesserung der Energieeffizienz und -nutzung.
- Wir haben erfolgreich Maßnahmen zur Senkung von Energiekosten und -verbrauch ergriffen.
- Unsere Umweltleistung wurde durch die Umsetzung von Energiemanage-mentprozessen nachhaltig verbessert.
- Unsere Bemühungen im Bereich Nachhaltigkeit im Energiemanage-ment wurden signifikant gestärkt.

ISO 9001: Qualitätsmanagementsystem

- Wir haben ein Qualitätsmanage-mentsystem etabliert, das sicher-stellt, dass Produkte und Dienst-leistungen jederzeit den Kunden-anforderungen entsprechen.
- Kontinuierliche Verbesserung, Kundenzufriedenheit und die Erfüllung gesetzlicher Auflagen sind in unserem System verankert.
- Die Kundenzufriedenheit wurde durch eine signifikante Optimierung der Produktqualität gesteigert.
- Wir setzen einen strukturierten Ansatz zur fortlaufenden Verbesserung unserer internen Prozesse um.

ISO 14001: Umweltmanagementsystem

- Ein Umweltmanagementsystem wurde implementiert, das uns hilft, unsere Umweltauswirkungen zu managen und Nachhaltigkeit in allen Bereichen sicherzustellen.
- Wir haben Maßnahmen zur Reduzierung der Umweltbelastung und zur Einhaltung von Umweltvor-schriften erfolgreich eingeführt.
- Unsere Initiativen zur Abfallredu-zierung und Minimierung der Umweltbelastung zeigen bereits positive Ergebnisse.
- Unsere Nachhaltigkeitspraktiken wurden kontinuierlich verbessert.
- Wir gewährleisten eine hohe Umweltverantwortung und -konformität.

Our ISO Certifications:

ISO 50001:
Energy Management System

- *An effective energy management system has been implemented, reducing consumption and improving energy efficiency.*
- *We focus on the continuous improvement of energy efficiency and usage.*
- *Measures to reduce energy costs and consumption have been successfully implemented.*
- *Our overall environmental performance has been sustainably improved through the implemen-tation of energy management processes.*
- *Our sustainability efforts in energy management have been significantly strengthened.*

ISO 9001:
Quality Management System

- *A quality management system has been established to ensure that products and services consistently meet customer requirements.*
- *Continuous improvement, customer satisfaction, and compliance with legal requirements are embedded in our system.*
- *Customer satisfaction has been increased through a significant improvement in product quality.*
- *A structured approach to continuously improving internal processes is being implemented.*

ISO 14001:
Environmental Management System

- *An environmental management system has been implemented to help manage our environmental impact and ensure sustainability across all areas.*
- *Measures to reduce environmental impact and comply with environmental regulations have been successfully introduced.*
- *Our initiatives to reduce waste and minimize environmental impact are already showing positive results.*
- *Our sustainability practices have been continuously improved.*
- *We ensure high levels of environmental responsibility and compliance.*

Nachkaufgarantie für Ersatzteile

Bei Lightnet setzen wir auf Qualität, Langlebigkeit und nachhaltige Lösungen. Deshalb bieten wir allen unseren Kund*innen eine umfassende Nachkaufgarantie: Alle unsere Leuchten sind auch zehn Jahre nach dem Kauf noch verfügbar. Ersatzteile können sogar bis zu 15 Jahre nach dem Kauf nachbestellt werden. Da wir zu 100% selbst produzieren, können wir sicherstellen, dass alle unsere Leuchten auch langfristig verfügbar sind – nicht nur ausgewählte Modelle. Mit dieser Garantie möchten wir gewährleisten, dass unsere Produkte über viele Jahre hinweg zuverlässig genutzt und bei Bedarf unkompliziert erweitert oder repariert werden können.

After-sales guarantee for spare parts

At Lightnet, we focus on quality, durability and sustainable solutions. That`s why we offer all our customers a comprehensive after-sales guarantee: all our luminaires are still available ten years after purchase. Spare parts can even be reordered up to 15 years after purchase. As we produce 100% of our lights ourselves, we can ensure that all our luminaires are available for the long term - not just selected models. With this guarantee, we want to ensure that our products can be used reliably for many years and can be easily extended or repaired if necessary.

Abdeckungen aus recycelbarem PMMA

Unsere Abdeckungen für den indirekten Lichtanteil bestehen aus recycelbarem PMMA (Polymethylmethacrylat), einem hochwertigen Material, das nicht nur hervorragende Lichtstreueigenschaften bietet, sondern auch umweltfreundlich ist. PMMA ist bekannt für seine Transparenz und Brillanz, wodurch es die Lichtqualität optimiert und eine sanfte, gleichmäßige Ausleuchtung schafft. Die Verwendung von recycelbarem PMMA in unseren Abdeckungen trägt aktiv zur Reduzierung von Abfall und zur Förderung einer nachhaltigen Kreislaufwirtschaft bei. Da PMMA zu 100 % recycelbar ist, können unsere Abdeckungen am Ende ihrer Lebensdauer umweltgerecht entsorgt und wiederverwertet werden. Dies minimiert den ökologischen Fußabdruck und unterstützt unsere Mission, verantwortungsvoll mit Ressourcen umzugehen.

Recyclable PMMA diffusers

Our diffusers for indirect light consist of recyclable PMMA (polymethyl methacrylate), a high-quality material that not only offers excellent light-diffusing properties but is also environmentally friendly. PMMA is known for its transparency and brilliance, optimising the quality of light and creating soft, even illumination. The use of recyclable PMMA in our diffusers actively contributes to reducing waste and promoting a sustainable circular economy. Since PMMA is 100% recyclable, our diffusers can be disposed of and recycled in an environmentally friendly way at the end of their service life. This minimises the environmental footprint and supports our mission to use resources responsibly.

15 Jahre auf Ersatzteile, 10 Jahre auf Leuchten
15 years on spare parts, 10 years on luminaires

Opal-Diffusoren aus Polycarbonat

Für unsere Polycarbonat-Opal-Diffusoren verwenden wir Polycarbonat, das zu 59 % aus Kiefernöl, einem Abfallprodukt der Holzindustrie, hergestellt wird und nach dem Mass-Balancing-Prinzip ISCC zertifiziert ist.

Polycarbonate for opal diffusers

For our polycarbonate opal diffusers, we use polycarbonate that is made from 59% pine oil, a waste product of the timber industry, and is certified according to the ISCC mass balancing principle.

Kurze Transportwege

Um unsere Umwelt zu schonen und unseren CO_2-Fußabdruck zu minimieren, achten wir bei Lightnet besonders auf kurze Transportwege von unseren Materiallieferanten zu unserem Werk. Ein besonders gutes Beispiel dafür ist unser Aluminiumlieferant, der nur 4,3 km von unserem Werk entfernt ist. Diese kurzen Transportwege helfen uns, den Energieaufwand für den Transport erheblich zu reduzieren und die Emissionen zu verringern. Neben den direkten Auswirkungen auf die Umwelt fördert die Nähe zu unseren Lieferanten auch eine enge Zusammenarbeit, die es uns ermöglicht, schnell auf Änderungen in der Produktion oder im Design zu reagieren und die Qualität unserer Produkte konstant hoch zu halten.

Short transport routes

In order to protect our environment and minimise our CO_2 footprint, we at Lightnet pay particular attention to short transport routes from our material suppliers to our factory. A particularly good example of this is our aluminium supplier, which is only 4.3 kilometres away from our plant. These short transport routes help us to significantly reduce the amount of energy required for transport and reduce emissions. In addition to the direct impact on the environment, the proximity to our suppliers also promotes close cooperation, which enables us to react quickly to changes in production or design and to keep the quality of our products consistently high.

Sorgfältige Lieferantenauswahl

Bei Lightnet setzen wir auf eine verantwortungsbewusste und nachhaltige Lieferantenauswahl. Unsere Entscheidung, mit einem Lieferanten zusammenzuarbeiten, basiert nicht nur auf der Qualität der Produkte und der Leistungsfähigkeit, sondern auch auf strengen Kriterien, die die ökologischen, sozialen und ethischen Standards berücksichtigen. Wir wählen unsere Lieferanten sorgfältig aus, indem wir sicherstellen, dass sie die gleichen Werte teilen, die uns wichtig sind: Nachhaltigkeit, Ressourcenschonung und Verantwortung gegenüber Mensch und Umwelt. Dabei achten wir darauf, dass die Materialien, die uns geliefert werden, aus nachhaltigen Quellen stammen und die Produktion unter umweltfreundlichen Bedingungen erfolgt. Darüber hinaus pflegen wir langjährige Partnerschaften mit unseren Lieferanten, die auf Transparenz und Vertrauen beruhen. Wir arbeiten eng mit ihnen zusammen, um kontinuierlich Verbesserungen in der Produktion und in den Lieferprozessen zu erreichen. Dies ermöglicht uns, die Qualität unserer Produkte sicherzustellen und gleichzeitig den ökologischen Fußabdruck zu verringern.

Careful selection of suppliers

At Lightnet, we focus on responsible and sustainable supplier selection. Our decision to work with a supplier is based not only on product quality and performance, but also on strict criteria that take into account environmental, social and ethical standards. We carefully select our suppliers by ensuring that they share the same values that are important to us: Sustainability, resource conservation and responsibility towards people and the environment. We make sure that the materials supplied to us come from sustainable sources and that production takes place under environmentally friendly conditions. In addition, we maintain long-term partnerships with our suppliers that are based on transparency and trust. We work closely with them to achieve continuous improvements in production and supply processes. This enables us to ensure the quality of our products and reduce our environmental footprint at the same time.

Matric System 25: Track Suspended & Surface
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Matric System 25: Track Suspended Direct - Indirect
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Matric System 25: Track Recessed Frameless
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Matric System 25: Track Recessed Frame
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Matric System 25: Insets II/IL/IT/IX/IC
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Matric System 25: Midpin 40 C4/C5
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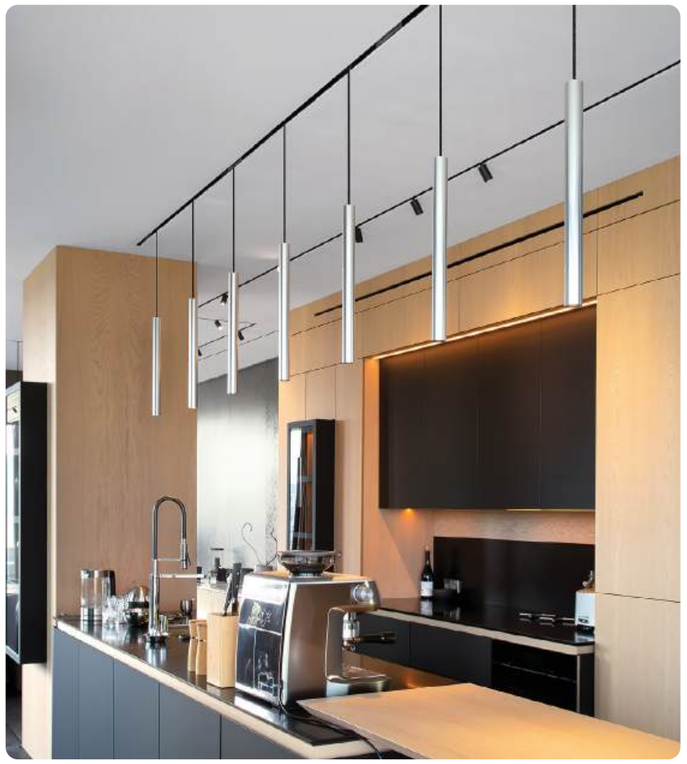
Matric System 25: Midpin 40 C6
48

Matric System 25: Midpin 55 C7/C8
50

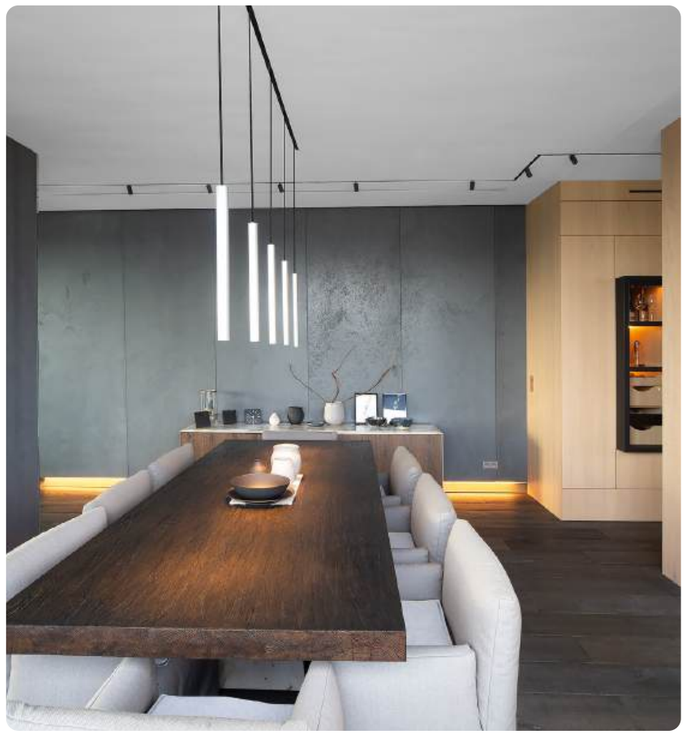
Matric System 25: Midpin 40&55 R4/R7
52

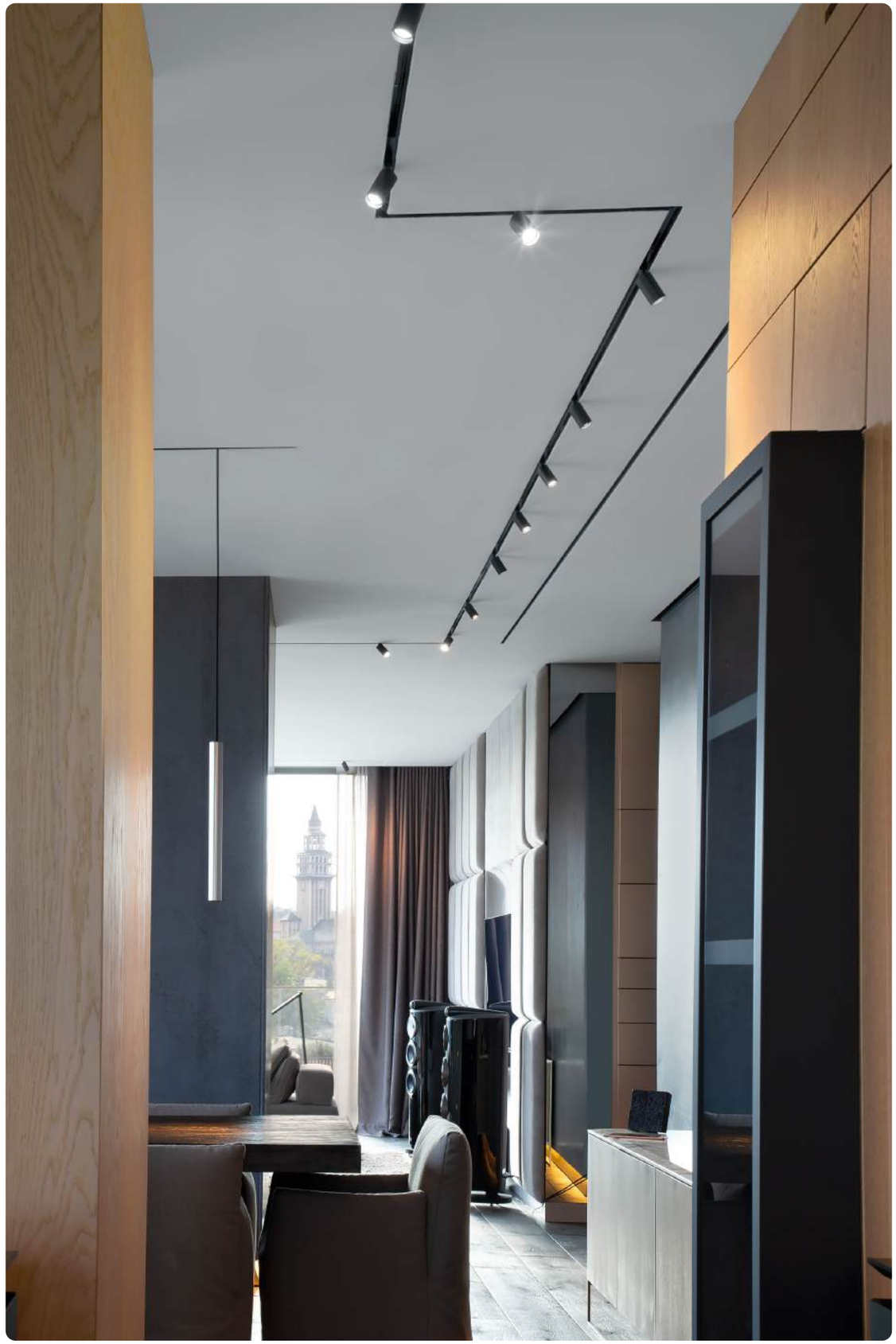
48V Stromschiene | 48V Track

Matric System 25



Private Residence, Bielsko-Biała, Poland
Midpin | R4/R7, Matric 25

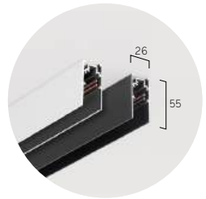




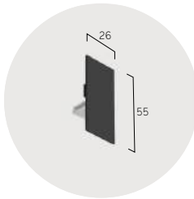
Matric System 25: Track Suspended & Surface

DE Modulares Matric 48V-Stromschienensystem für Anbau- oder Pendelmontage. Module aus Aluminium-Strangpressprofil mit nach unten durchgehender, rückversetzter 48V-Stromschiene. Separat bestellbares Befestigungszubehör und 48V-Konverter, die je nach Ausführung entweder von unten in die Stromschienen integriert oder extern positioniert werden können. 48V-Stromschienenmodule von außen wahlweise weiß, schwarz oder in Sonderfarbe lackiert, von innen immer schwarz. 48V-Konverter wahlweise schaltbar oder dimmbar (DALI), zusätzlich von unten in die Schiene integrierbare Casambi-Module verfügbar. Maximale Systemflexibilität durch umfangreiches Standardsortiment an Verbindern und Abhängungen. Auf Wunsch Zuschnitte nach Maß möglich.

EN Modular Matric 48V track system for surface or pendant mounting. Modules made of extruded aluminium profile with a recessed, continuous 48V track on the underside. Mounting accessories and 48V converters can be ordered separately and are either integrated into the track from below or mounted externally, depending on the configuration. 48V track modules available in white, black or special colours on the outside, always black on the inside. 48V converter optionally switchable or dimmable (DALI), Casambi modules available for additional integration into the track from below. Maximum system flexibility thanks to an extensive standard range of connectors and suspensions. Customised lengths available on request.

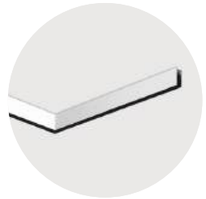


Suspended Track Linear:
X-LAQ-L2000-B [BLACK]
X-LAQ-L2000-W [WHITE]



End Cap Suspended Track:
X-LAQ-CAP-B [Suspended BLACK]
X-LAQ-CAP-W [Suspended WHITE]

Cord Suspension 1,5m:
X-LGQ-SUSP-B [BLACK]
X-LGQ-SUSP-S [STAINLESS STEEL]



Suspended Track L-Type:
X-LAQ-A600×600-B [BLACK]
X-LAQ-A600×600-W [WHITE]

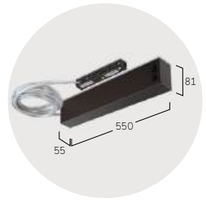
Suspended Track Wall Ceiling:
X-LAQ-W600×600-B [BLACK]
X-LAQ-W600×600-W [WHITE]

Suspended Track T-Type:
X-LAQ-T900×600-B [BLACK]
X-LAQ-T900×600-W [WHITE]

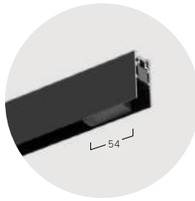
Suspended Track X-Type:
X-LAQ-X900×1200-B [BLACK]
X-LAQ-X900×1200-W [WHITE]

Suspended Track Curved:
X-LAQ-Cxxx-B R500 1/4 [BLACK]
X-LAQ-Cxxx-W R500 1/4 [WHITE]
X-LAQ-Cxxx-B R750 1/4 [BLACK]
X-LAQ-Cxxx-W R750 1/4 [WHITE]

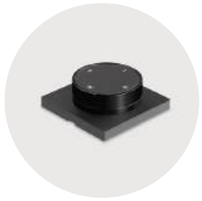
Straight Connector:
X-LAQ-SCOUPLER-B [BLACK]



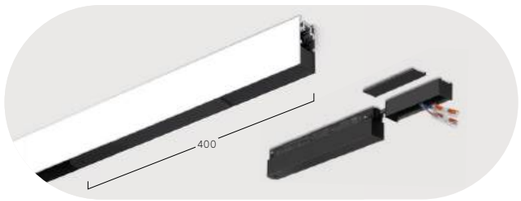
External Feed & Gear Box 48V:
X-LAQ-E-CONVERTER-70W-E [70W, On/Off]
X-LAQ-E-CONVERTER-70W-L [70W, DALI]
X-LAQ-E-CONVERTER-150W-E [150W, On/Off]
X-LAQ-E-CONVERTER-150W-L [150W, DALI]
X-LAQ-E-CONVERTER-250W-E [250W, On/Off]
X-LAQ-E-CONVERTER-250W-L [250W, DALI]



Casambi Module 48V:
X-LAQ-Casambi-B [BLACK]



Casambi Wall Controller:
X-LAQ-WCONTROLLER-B [BLACK]
X-LAQ-WCONTROLLERW [WHITE]



Intrack Feed & Gear 48V/250W:
X-LAQ-I-CONVERTER-250W-L [250W, DALI]

W Snow White

F Anodic Silver

U Urban Graphite

B Jet Black

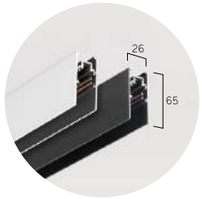
K Satin Copper

X Satin Bronze

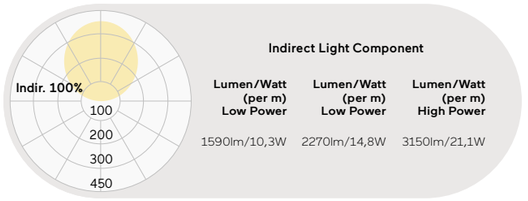
Matric System 25: Track Suspended Direct - Indirect

DE Modulares Matric 48V-Stromschienensystem für Pendelmontage. Module aus Aluminium-Strangpressprofil mit nach unten durchgehender, rückversetzter 48V-Stromschiene und nach oben durchgehendem Indirektlicht. Separat bestellbares Befestigungszubehör und 48V-Konverter, die je nach Ausführung entweder von unten in die Stromschienen integriert oder extern positioniert werden können. 48V-Stromschienenmodule von außen wahlweise weiß, schwarz oder in Sonderfarbe lackiert, von innen immer schwarz. 48V-Konverter wahlweise schaltbar oder dimmbar (DALI), zusätzlich von unten in die Schiene integrierbare Casambi-Module verfügbar. Maximale Systemflexibilität durch umfangreiches Standardsortiment an Verbindern und Abhängungen. Auf Wunsch Zuschnitte nach Maß möglich.

EN Modular Matric 48V track system for suspended installation. Modules made of extruded aluminium profile with recessed, continuous 48V track on the underside and continuous indirect light on the top side. Mounting accessories and 48V converters can be ordered separately and are either integrated into the track from below or mounted externally, depending on the configuration. 48V track modules available in white, black or special colours on the outside, always black on the inside. 48V converter optionally switchable or dimmable (DALI), Casambi modules available for additional integration into the track from below. Maximum system flexibility thanks to an extensive standard range of connectors and suspensions. Customised lengths available on request.

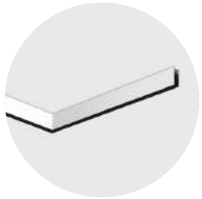


Suspended Track Linear:
X-LPQ-L2000-B [BLACK]
X-LPQ-L2000-W [WHITE]



Indirect Light Component

Lumen/Watt (per m) Low Power	Lumen/Watt (per m) Low Power	Lumen/Watt (per m) High Power
1590lm/10,3W	2270lm/14,8W	3150lm/21,1W

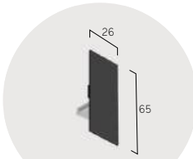


Suspended Track L-Type:
X-LPQ-A600×600-B [BLACK]
X-LPQ-A600×600-W [WHITE]

Cord Suspension 1,5m:
X-LPQ-SUSP-B [BLACK]
X-LPQ-SUSP-S [STAINLESS STEEL]

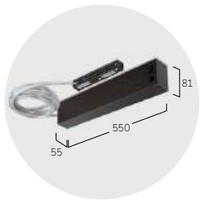
Suspended Track T-Type:
X-LPQ-T900×600-B [BLACK]
X-LPQ-T900×600-W [WHITE]

Suspended Track X-Type
X-LPQ-X900×1200-B [BLACK]
X-LPQ-X900×1200-W [WHITE]



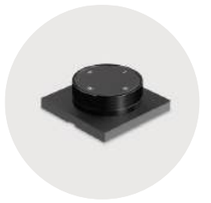
End Cap Suspended Track:
X-LPQ-CAP-B [Suspended BLACK]
X-LPQ-CAP-W [Suspended WHITE]

Straight Connector:
X-LPQ-SCOUPLER-B [BLACK]

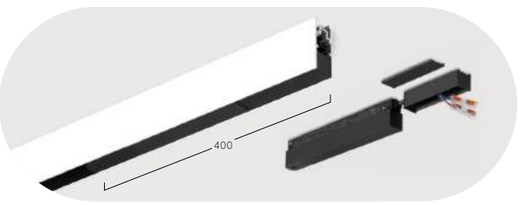


External Feed & Gear Box 48V:
X-LPQ-E-CONVERTER-70W-E [70W, On/Off]
X-LPQ-E-CONVERTER-70W-L [70W, DALI]
X-LPQ-E-CONVERTER-150W-E [150W, On/Off]
X-LPQ-E-CONVERTER-150W-L [150W, DALI]
X-LPQ-E-CONVERTER-250W-E [250W, On/Off]
X-LPQ-E-CONVERTER-250W-L [250W, DALI]

Casambi Module 48V:
X-LPQ-Casambi-B [BLACK]



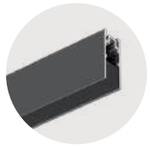
Casambi Wall Controller:
X-LPQ-WCONTROLLER-B [BLACK]
X-LPQ-WCONTROLLER-W [WHITE]



Intrack Feed & Gear 48V/250W:
X-LPQ-I-CONVERTER-250W-L [250W, DALI]

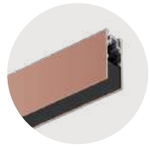
W Snow White

F Anodic Silver



U Urban Graphite

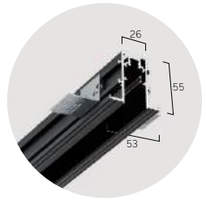
B Jet Black



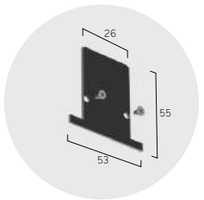
K Satin Copper

X Satin Bronze

Matric System 25: Track Recessed Frameless



Recessed Track Linear:
X-LMQ-L2000-B [BLACK]



End Cap Recessed Track:
X-LMQ-CAP-B [Recessed BLACK]

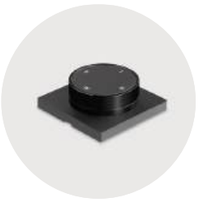
Recessed Track L-Type:
X-LMQ-A600×600-B [BLACK]

External Feed & Gear Box 48V:
X-LMQ-E-CONVERTER-70W-E [70W, On/Off]
X-LMQ-E-CONVERTER-70W-L [70W, DALI]
X-LMQ-E-CONVERTER-150W-E [150W, On/Off]
X-LMQ-E-CONVERTER-150W-L [150W, DALI]
X-LMQ-E-CONVERTER-250W-E [250W, On/Off]
X-LMQ-E-CONVERTER-250W-L [250W, DALI]

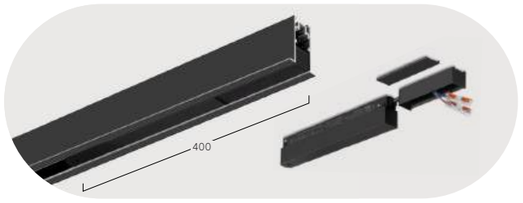
Recessed Track Wall Ceiling:
X-LMQ-W600×600-B [BLACK]

Straight Connector:
X-LMQ-SCOUPLER-B [BLACK]

Casambi Module 48V:
X-LMQ-Casambi-B [BLACK]



Casambi Wall Controller:
X-LMQ-WCONTROLLER-B [BLACK]

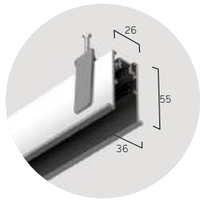


Intrack Feed & Gear 48V/250W:
X-LMQ-I-CONVERTER-250W-L [250W, DALI]

DE Modulares Matric 48V Stromschienensystem für rahmenlose Einbaumontage in Gipskartondecken. Module mit nach unten durchgehender, rückversetzter 48V-Stromschiene. Separat bestellbares Befestigungszubehör und 48V-Konverter, die je nach Ausführung entweder von unten in die Stromschienen integriert oder extern positioniert werden können. 48V-Stromschienenmodule aus Aluminium-Strangpressprofil von innen immer schwarz. 48V-Konverter wahlweise schaltbar oder dimmbar (DALI), zusätzlich von unten in die Schiene integrierbare Casambi-Module verfügbar. Maximale Systemflexibilität durch umfangreiches Standardsortiment an Verbindern und Winkeln. Auf Wunsch Zuschnitte nach Maß möglich.

EN Modular Matric 48V track system for frameless recessed installation in plasterboard ceilings. Modules with downward-extending, offset 48V track. Mounting accessories and 48V converters can be ordered separately and are either integrated into the track from below or mounted externally, depending on the configuration. 48V track modules made of extruded aluminium, always black on the inside. 48V converter optionally switchable or dimmable (DALI), Casambi modules available for additional integration into the track from below. Maximum system flexibility thanks to an extensive standard range of connectors and angles. Customised lengths available on request.

Matric System 25: Track Recessed Frame

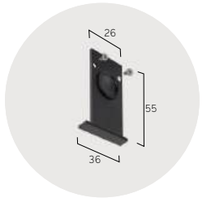


Recessed Track Linear:
X-LFQ-L2000-B [BLACK]
X-LFQ-LL2000-W [WHITE]

Recessed Track L-Type:
X-LFQ-A600×600-B [BLACK]
X-LFQ-A600×600-W [WHITE]

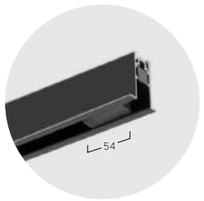
Recessed Track Wall Ceiling 600×600:
X-LFQ-W600×600-B [BLACK]
X-LFQ-W600×600-W [WHITE]

External Feed & Gear Box 48V:
X-LFQ-E-CONVERTER-70W-E [70W, On/Off]
X-LFQ-E-CONVERTER-70W-L [70W, DALI]
X-LFQ-E-CONVERTER-150W-E [150W, On/Off]
X-LFQ-E-CONVERTER-150W-L [150W, DALI]
X-LFQ-E-CONVERTER-250W-E [250W, On/Off]
X-LFQ-E-CONVERTER-250W-L [250W, DALI]

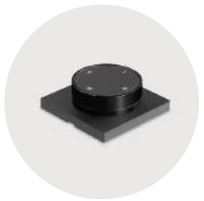


End Cap Recessed Track:
X-LFQ-CAP-B [Recessed BLACK]
X-LFQ-CAP-W [Recessed WHITE]

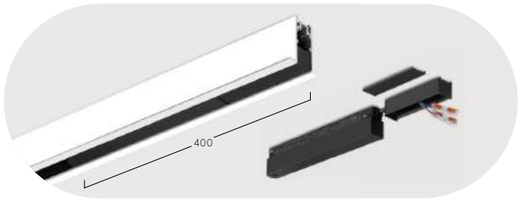
Straight Connector:
X-LFQ-SCOUPLER-B [BLACK]



Casambi Module 48V:
X-LFQ-Casambi-B [BLACK]



Casambi Wall Controller:
X-LFQ-WCONTROLLER-B [BLACK]
X-LFQ-WCONTROLLER-W [WHITE]

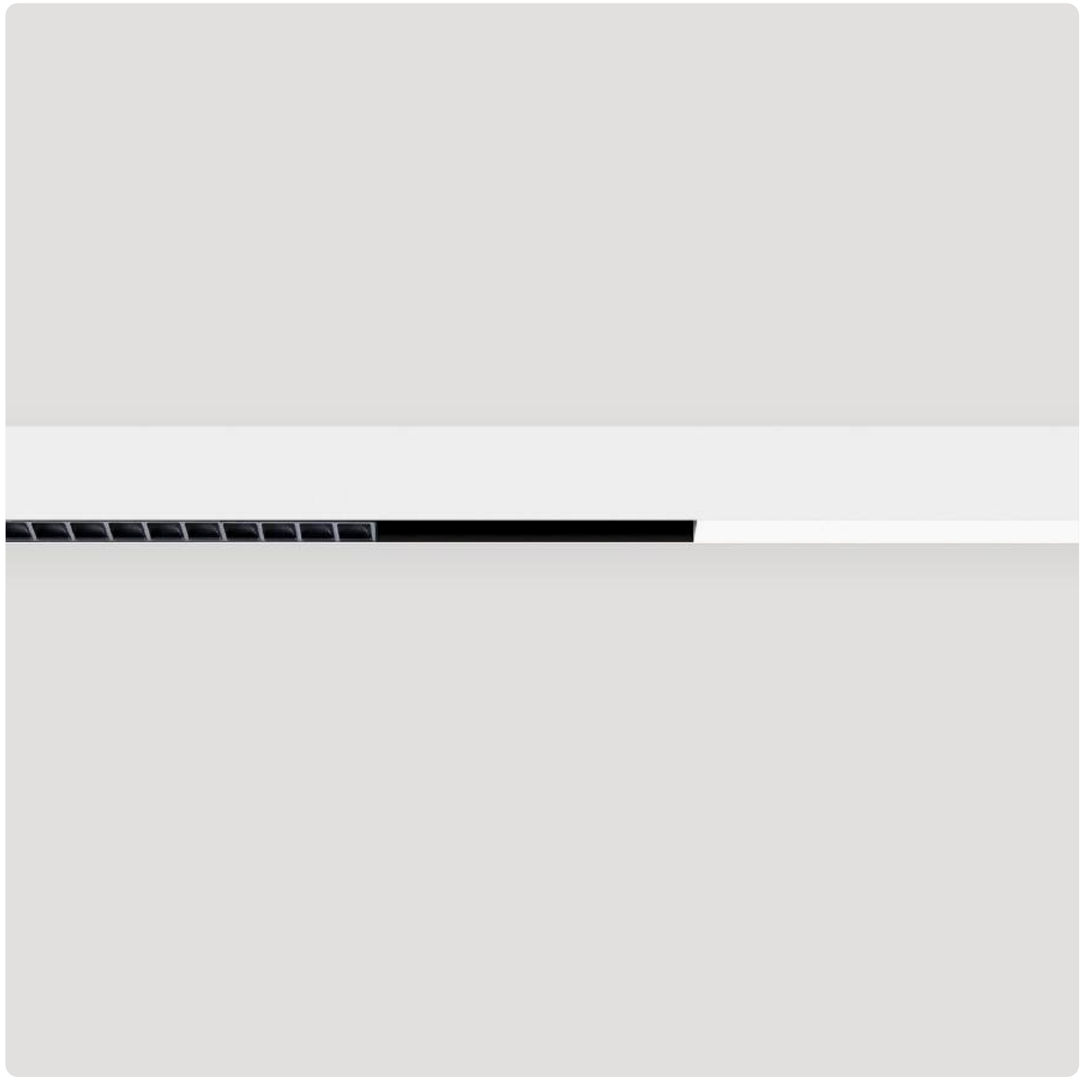


Intrack Feed & Gear 48V/250W:
X-LFQ-I-CONVERTER-250W-L [250W, DALI]

DE Modulares Matric 48V Stromschienensystem für Einbaumontage mit umlaufendem Rahmen in geschnittene Deckenöffnungen. Module mit nach unten durchgehender, rückversetzter 48V-Stromschiene. Separat bestellbares Befestigungszubehör und 48V-Konverter, die je nach Ausführung entweder von unten in die Stromschienen integriert oder extern positioniert werden können. 48V-Stromschienenmodule aus Aluminium-Strangpressprofil von innen immer schwarz. 48V-Konverter wahlweise schaltbar oder dimmbar (DALI), zusätzlich von unten in die Schiene integrierbare Casambi-Module verfügbar. Maximale Systemflexibilität durch umfangreiches Standardsortiment an Verbindern und Winkeln. Auf Wunsch Zuschnitte nach Maß möglich.

EN Modular Matric 48V track system for recessed installation with surrounding frame in cut-out ceiling openings. Modules with downward-extending, offset 48V track. Mounting accessories and 48V converters can be ordered separately and are either integrated into the track from below or mounted externally, depending on the configuration. 48V track modules made of extruded aluminium, always black on the inside. 48V converter optionally switchable or dimmable (DALI), Casambi modules available for additional integration into the track from below. Maximum system flexibility thanks to an extensive standard range of connectors and angles. Customised lengths available on request.

Matric System 25: Insets II/IL/IT/IX/IC



DE Lineare LED-Insets für modulares Matric 48V-Stromschienensystem. Wahlweise mit Zellenrastern, Opaloptiken oder Wallwashern. Gehäuse aus Aluminium schwarz lackiert. Farbtemperatur wahlweise 2700K, 3000K oder 4000K. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Binning initial ≤ MacAdam 3. Wahlweise einfach schaltbar oder stufenlos dimmbar (DALI). Adapter für flexible, werkzeuglose Montage im 48V-Stromschienensystem.

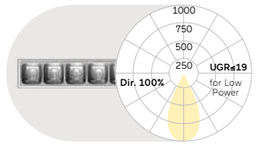
EN Linear LED insets for the modular Matric 48V track system. Available with louvre grids, opal optics or wallwashers. Housing made of black-coated aluminium. Colour temperature optionally 2700K, 3000K or 4000K. Colour rendering CRI>80, CRI>90 or Full Spectrum. Binning ≤ MacAdam 3. Optionally switchable or dimmable (DALI). Adapter for flexible, tool-free installation within the 48V track system.

L II LDE-8 30 E-L1082-D

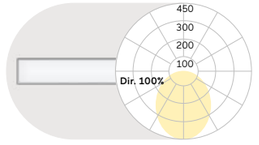
Product Family	**L**: Matric 25
Type	**II**: Linear Inset, **IL**: L-Form Inset, **IT**: T-Form Inset, **IX**: X-Form Inset, , **IC**: Curve Inset
Optical System	**L**: Lens Louvre, **O**: Opal Diffuser, **G**: Wallwasher
Surface Finish	**D**: Anodic Black
Control Gear	**E**: On/Off, **L**: DALI
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K
Power	**E**: Low Power, **M**: Medium Power, **H**: High Power
Size	Luminaire Lenght in mm (Opal Diffuser, Wallwasher): **L393**, **L488**, **L583**, **L874**, **L1165**, **L1465**, **L600X600**, **T875×584**, **X875×1198**
	Luminaire Lenght in mm (Lens Louvre): **L361**, **L542**, **L723**, **L904**, **1082**, **1265**, **L545x567**, **T723×540**, **X723×1194**, **Q500**, **Q750**, **H500**, **H750**
Louvre Surface	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold,
	J: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)

IP20 · 220-240V AC 50-60Hz · 174-275V DC · IK 02 · RG0 · ≤3 MacAdam · LOW POWER L90B10 50.000h · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UKCA

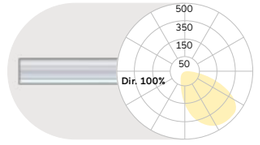
Lens Louvre



Opal Diffuser



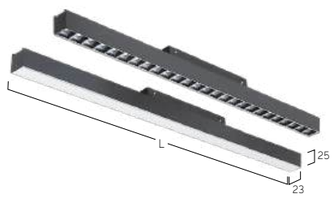
Wallwasher



L mm	Lumen/Watt Low Power	Lumen/Watt High Power	L mm	Lumen/Watt Medium Power	Lumen/Watt High Power	L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
Linear Insets:								
361	570lm/4,7W	730lm/6,0W	393	720lm/6,0W	800lm/6,6W	393	720lm/5,4W	810lm/6,0W
542	860lm/6,9W	1100lm/8,8W	488	900lm/7,4W	1000lm/8,1W	488	900lm/6,6W	1010lm/7,4W
723	1140lm/8,9W	1460lm/11,4W	583	1080lm/8,7W	1200lm/9,6W	583	1080lm/7,7W	1210lm/8,7W
904	1430lm/10,9W	1830lm/14,0W	874	1620lm/12,5W	1800lm/13,9W	874	1610lm/11,2W	1810lm/12,5W
1082	1710lm/12,9W	2190lm/16,6W	1165	2160lm/16,3W	2400lm/18,2W	1165	2150lm/14,5W	2420lm/16,3W
1265	2000lm/14,8W	2560lm/19,0W	1465	2700lm/20,0W	3000lm/22,3W	1465	2690lm/17,8W	3020lm/20,0W
L-Form Insets:								
545x567	1710lm/12,9W	2190lm/16,6W	600x600	2160lm/16,3W	2400lm/18,2W			
T-Form Insets:								
723x540	2000lm/14,8W	2560lm/19,0W	875x584	2700lm/20,0W	3000lm/22,3W			
X-Form Insets:								
723x1194,5	2810lm/21,4W	3610lm/27,7W	875x1198,5	3780lm/28,9W	4200lm/32,1W			
Curved Insets:								
Q- for quarter part or H-for half part								
R500 1/4	1140lm/8,9W	1460lm/11,4W						
R750 1/4	1710lm/12,9W	2190lm/16,6W						
R500 1/2	2280lm/17,3W	2920lm/22,5W						
R750 1/2	3420lm/25,4W	4380lm/32,8W						

Lumen Values: Luminarie luminous flux at 4000K/CRI>90. Other configurations on request.

Matric Linear Inset:



IX: X-Form Inset

IT: T-Form Inset

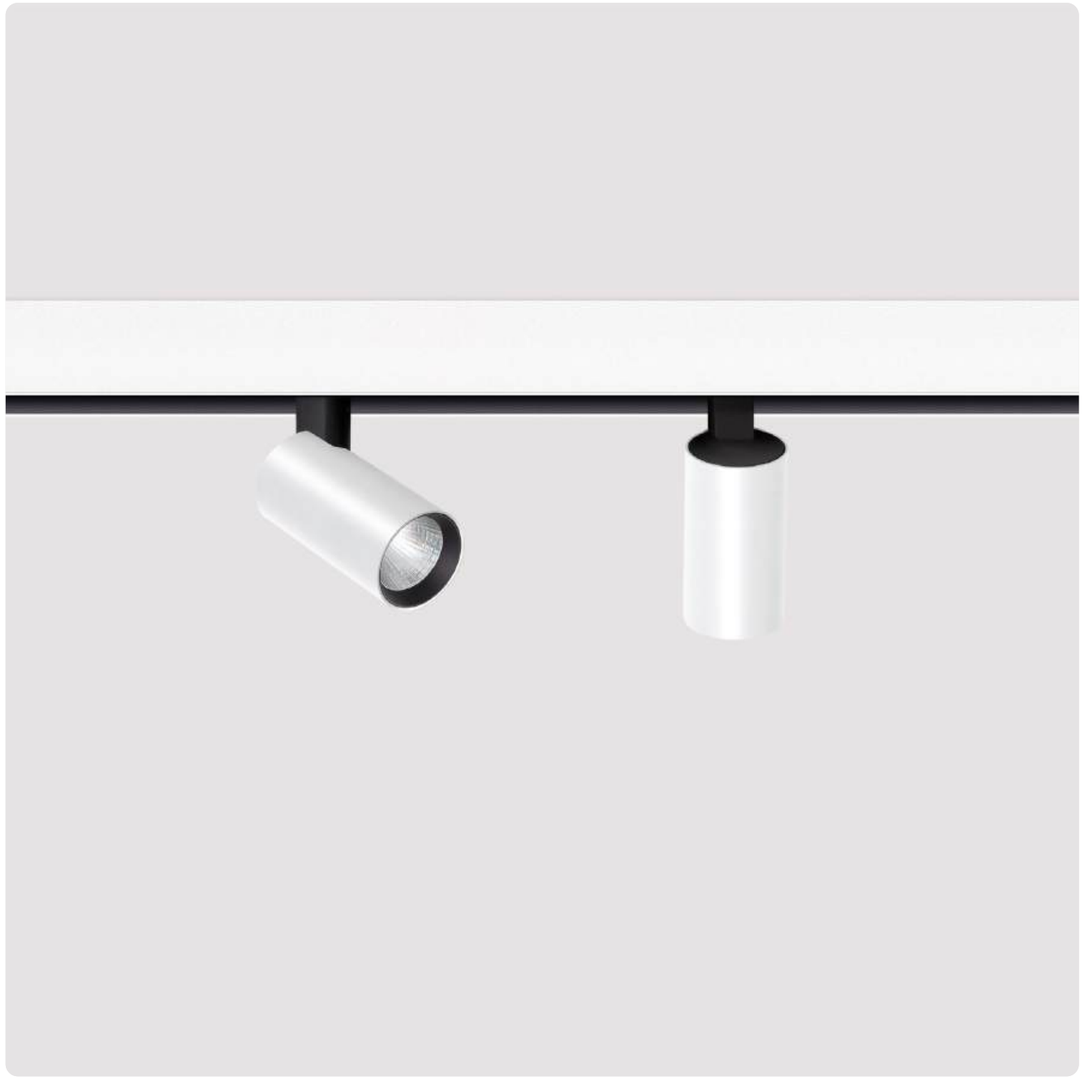
IL: L-Form Inset

IL: L-Form Inset

II: Linear Inset

IC: Curved Inset

Matric System 25: Midpin 40 C4/C5



DE Midpin LED-Strahler für modulares Matric 48V-Stromschienensystem. 350° drehbar und 90° schwenkbar. Gehäuse aus Aluminium in unterschiedlichen Lackierungen und Kombinationen erhältlich, z.B. weiß, silber, graphit, schwarz, gold oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet Surface Collection oder RAL nach Wahl. Adapter und Gelenk immer schwarz. Farbtemperatur wahlweise 2700K, 3000K oder 4000K oder als Dim to Warm 3000K-1800K. Farbwiedergabe CRI>90. Binning initial ≤ MacAdam 3. Linsen- oder Reflektoroptiken mit unterschiedlichen Ausstrahlwinkeln. Optikring in verschiedenen Farbausführungen erhältlich. Wahlweise einfach schaltbar oder stufenlos dimmbar (DALI).

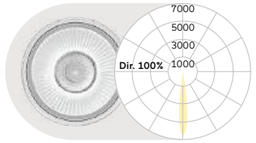
EN Midpin LED spotlight for modular Matric 48V track system. 350° rotation and 90° tilt. Aluminium housing available in various finishes and combinations, e.g. white, silver, graphite, black, gold or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Adapter and joint always black. Colour temperature available as 2700K, 3000K or 4000K or as Dim to Warm 3000K-1800K. Colour renderingCRI>90. Binning ≤ MacAdam 3. Lens or reflector optics with differen beam angles. Optic ring available in different colour versions. Optionally switchable or dimmable (DALI).

DC41WE-927M-D

Product Family	**D**: Midpin
Type	**C4**: Spotlight Unbalanced, **C5**: Spotlight Balanced
Optical System	**1**: Lens 15°, **2**: Lens 24°, **3**: Lens 36°, **4**: Lens 60°, **5**: Reflector 15°, **6**: Reflector 24°, **7**: Reflector 36°, **8**: Reflector 50°
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI
Colour Rendering	**9**: CRI>90
Colour Temperature	**27**: 2700K, **30**: 3000K, **40**: 4000K, **DW**: Dim to Warm 3000K-1800K [DALI only]
Power	**E**: Low Power, **M**: Medium Power
Optic Ring	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)

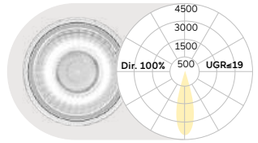
IP20 · LV · IK 02 · RG1 · ≤3 MacAdam · CE · UKCA

Lens 15°



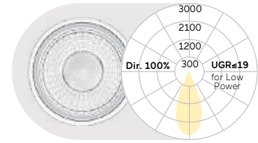
LED	Lumen/Watt Low Power	Lumen/Watt Medium Power
4000K	580lm/5,9W	910lm/10,0W

Lens 24°



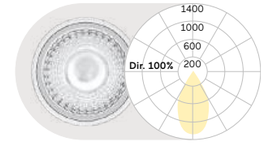
LED	Lumen/Watt Low Power	Lumen/Watt Medium Power
4000K	580lm/5,9W	910lm/10,0W

Lens 36°



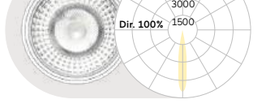
LED	Lumen/Watt Low Power	Lumen/Watt Medium Power
4000K	590lm/5,9W	920lm/10,0W

Lens 60°



LED	Lumen/Watt Low Power	Lumen/Watt Medium Power
4000K	590lm/5,9W	920lm/10,0W

Reflector 15°



LED	Lumen/Watt Low Power	Lumen/Watt Medium Power
4000K	550lm/5,9W	860lm/10,0W

Reflector 24°

LED	Lumen/Watt Low Power	Lumen/Watt Medium Power
4000K	560lm/5,9W	880lm/10,0W

Reflector 36°

LED	Lumen/Watt Low Power	Lumen/Watt Medium Power
4000K	560lm/5,9W	870lm/10,0W

Reflector 50°

LED	Lumen/Watt Low Power	Lumen/Watt Medium Power
4000K	660lm/5,9W	1030lm/10,0W

Lumen Values: Luminarie luminous flux at 4000K/CRI>90. Other configurations on request.

Midpin Spotlight C4 Unbalanced:

Midpin Spotlight C5 Balanced:

B Jet Black
W Snow White

B Jet Black
A Satin Silver

B Jet Black
B Jet Black

B Jet Black
G Satin Gold

B Jet Black
J Satin Pale Gold

B Jet Black
K Satin Copper

Matric System 25: Midpin 40 C6

DE Midpin LED-Strahler für modulares Matric 48V-Stromschienensystem. 350° drehbar und 90° schwenkbar. Gehäuse aus Aluminium in unterschiedlichen Lackierungen und Kombinationen erhältlich, z.B. weiß, silber, graphit, schwarz, gold oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet Surface Collection oder RAL nach Wahl. Adapter und Gelenk immer schwarz. Farbtemperatur wahlweise 2700K, 3000K oder 4000K oder als Dim to Warm 3000K-1800K. Farbwiedergabe CRI>90. Binning initial ≤ MacAdam 3. Spezielle mehrstufige Optiklinsen für Konturbeleuchtung. Optikring in verschiedenen Farbausführungen erhältlich. Wahlweise einfach schaltbar oder stufenlos dimmbar (DALI).

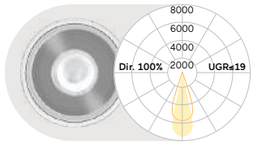
EN Midpin LED spotlight for modular Matric 48V track system. 350° rotation and 90° tilt. Aluminium housing available in various finishes and combinations, e.g. white, silver, graphite, black, gold or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Adapter and joint always black. Colour temperature available as 2700K, 3000K or 4000K or as Dim to Warm 3000K-1800K. Colour rendering CRI>90. Binning ≤ MacAdam 3. Special multi-stage optical lenses for contour lighting. Optic ring available in different colour versions. Optionally switchable or dimmable (DALI)..

D C6 9 WE - 9 27 M

Product Family	**D**: Midpin
Type	**C6**: Spotlight Camera Ø40mm
Optical System	**9**: Contour Frame Lens 24°- 32°
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI
Colour Rendering	**9**: CRI>90
Colour Temperature	**27**: 2700K, **30**: 3000K, **40**: 4000K, **DW**: Dim to Warm 3000K-1800K [DALI only]
Power	**E**: Low Power, **M**: Medium Power

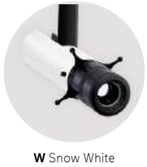
IP20 LV IK 02 RG1 ≤3 MacAdam

Contour Frame Lens 24°- 32°



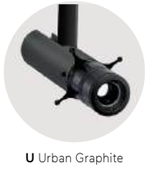
LED	Lumen/Watt Low Power	Lumen/Watt Medium Power
4000K	230lm/5,9W	370lm/10,0W

Midpin C6 Balanced:

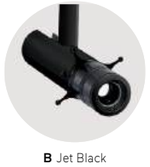


W Snow White

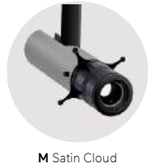
S Radiant Silver



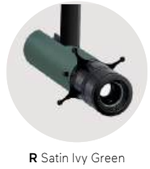
U Urban Graphite



B Jet Black

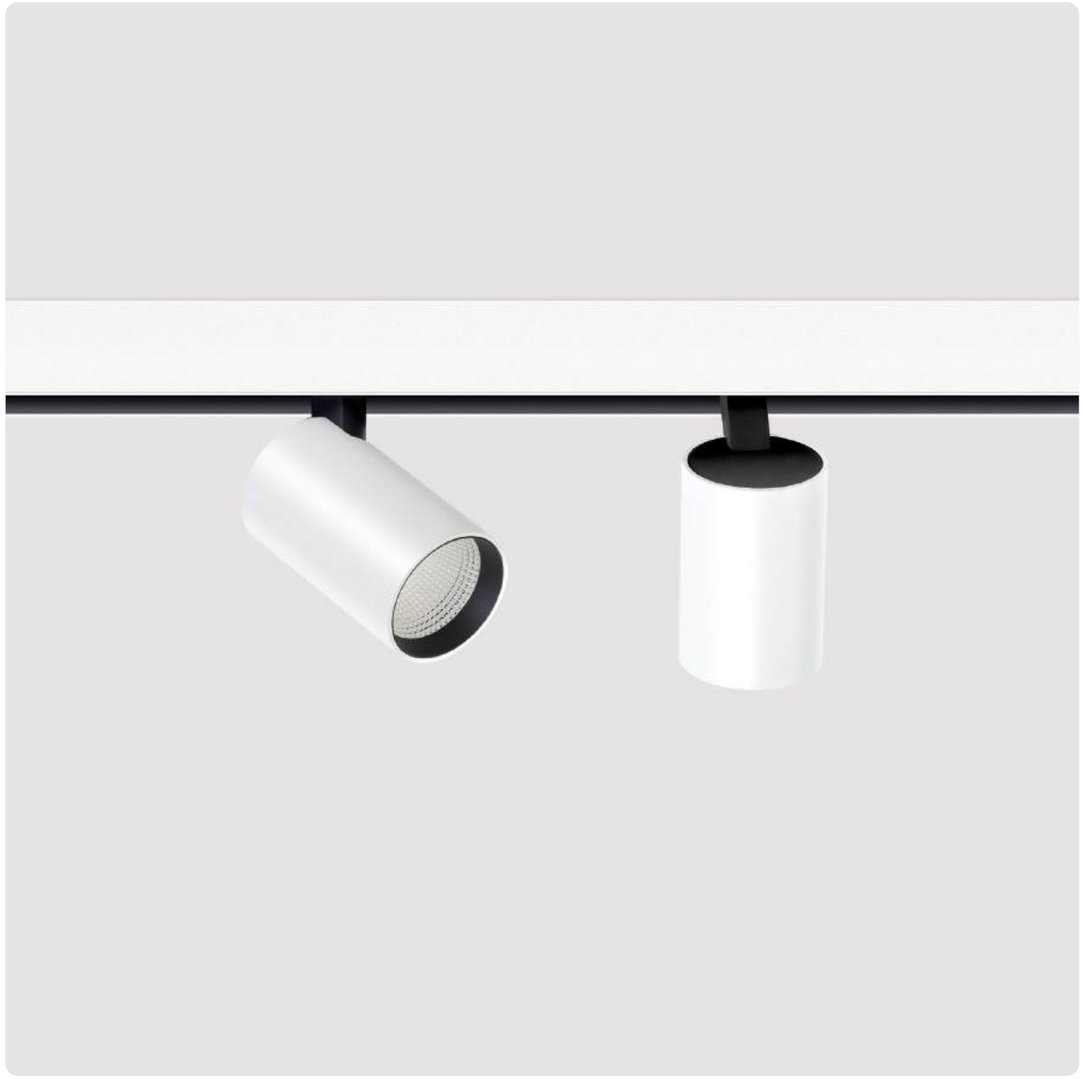


M Satin Cloud



R Satin Ivy Green

Matric System 25: Midpin 55 C7/C8



DE Midpin LED-Strahler für modulares Matric 48V-Stromschienensystem. 350° drehbar und 90° schwenkbar. Gehäuse aus Aluminium in unterschiedlichen Lackierungen und Kombinationen erhältlich, z.B. weiß, silber, graphit, schwarz, gold oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet Surface Collection oder RAL nach Wahl. Adapter und Gelenk immer schwarz. Farbtemperatur wahlweise 2700K, 3000K oder 4000K oder als Dim to Warm 3000K-1800K. Farbwiedergabe CRI>90. Binning initial ≤ MacAdam 3. Linsen- oder Reflektoroptiken mit unterschiedlichen Ausstrahlwinkeln. Optikring in verschiedenen Farbausführungen erhältlich. Wahlweise einfach schaltbar oder stufenlos dimmbar (DALI).

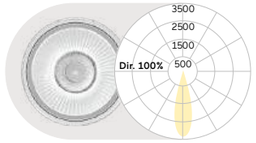
EN Midpin LED spotlight for modular Matric 48V track system. 350° rotation and 90° tilt. Aluminium housing available in various finishes and combinations, e.g. white, silver, graphite, black, gold or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Adapter and joint always black. Colour temperature available as 2700K, 3000K or 4000K or as Dim to Warm 3000K-1800K. Colour rendering CRI>90. Binning ≤ MacAdam 3. Lens or reflector optics with different beam angles. Optic ring available in different colour versions. Optionally switchable or dimmable (DALI).

DC71WE-927M-D

Product Family	**D**: Midpin
Type	**C7**: Spotlight Unbalanced, **C8**: Spotlight Balanced
Optical System	**1**: Lens 15°, **2**: Lens 24°, **3**: Lens 36°, **4**: Lens 60°, **6**: Reflector 24°, **7**: Reflector 36°, **8**: Reflector 50°
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI
Colour Rendering	**9**: CRI>90
Colour Temperature	**27**: 2700K, **30**: 3000K, **40**: 4000K, **DW**: Dim to Warm 3000K-1800K [DALI only]
Power	**E**: Low Power, **M**: Medium Power
Optic Ring	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)

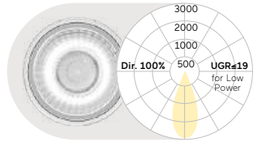
IP20 · LV · IK 02 · RG1 · ≤3 MacAdam · LOW POWER L90B10 50000h · MEDIUM POWER L85B10 50000h · CE · UK CA

Lens 15°



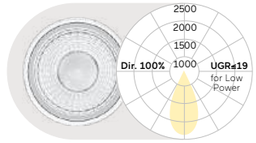
LED	Lumen/Watt Low Power	Lumen/Watt Medium Power
4000K	1000lm/7,8W	1690lm/13,3W

Lens 24°



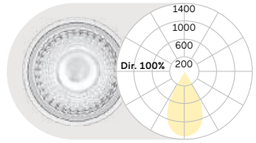
LED	Lumen/Watt Low Power	Lumen/Watt Medium Power
4000K	1010lm/7,8W	1720lm/13,3W

Lens 36°



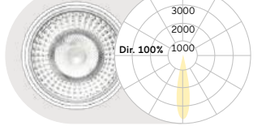
LED	Lumen/Watt Low Power	Lumen/Watt Medium Power
4000K	1030lm/7,8W	1750lm/13,3W

Lens 60°



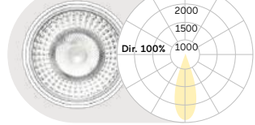
LED	Lumen/Watt Low Power	Lumen/Watt Medium Power
4000K	980lm/7,8W	1670lm/13,3W

Reflector 24°



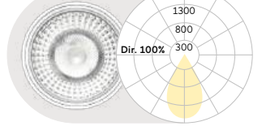
LED	Lumen/Watt Low Power	Lumen/Watt Medium Power
4000K	960lm/7,8W	1600lm/13,3W

Reflector 36°



LED	Lumen/Watt Low Power	Lumen/Watt Medium Power
4000K	960lm/7,8W	1600lm/13,3W

Reflector 50°



LED	Lumen/Watt Low Power	Lumen/Watt Medium Power
4000K	970lm/7,8W	1640lm/13,3W

Lumen Values: Luminarie luminous flux at 4000K/CRI>90. Other configurations on request.

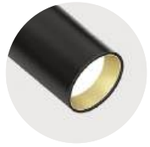
Midpin C7 Spotlight Unbalanced:

Midpin C8 Spotlight Balanced:

B Jet Black
W Snow White

B Jet Black
A Satin Silver

B Jet Black
D Anodic Black



B Jet Black
G Satin Gold

B Jet Black
J Satin Pale Gold

B Jet Black
K Satin Copper

Matric System 25: Midpin 40&55 R4/R7

DE Midpin LED-Strahler für modulares Matric 48V-Stromschienensystem. Pendelausführung, direktstrahlend. Gehäuse aus Aluminium in unterschiedlichen Lackierungen und Kombinationen erhältlich, z.B. weiß, silber, graphit, schwarz, gold oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet Surface Collection oder RAL nach Wahl. Adapter immer schwarz. Farbtemperatur wahlweise 2700K, 3000K oder 4000K oder als Dim to Warm 3000K-1800K. Farbwiedergabe CRI>90. Binning initial ≤ MacAdam 3. Linsen- oder Reflektoroptiken mit unterschiedlichen Ausstrahlwinkeln. Optikring in verschiedenen Farbausführungen erhältlich. Wahlweise einfach schaltbar oder stufenlos dimmbar (DALI).

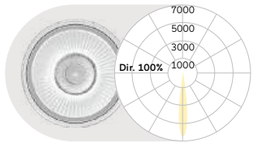
EN Midpin LED spotlight for modular Matric 48V track system. Pendant version, direct only light distribution. Aluminium housing available in various finishes and combinations, e.g. white, silver, graphite, black, gold or copper coated. For further surface options see Lightnet-Surface--Collection or RAL of your choice. Adapter always black. Colour temperature available as 2700K, 3000K or 4000K or as Dim to Warm 3000K-1800K. Colour rend ring CRI>90. Binning ≤ MacAdam 3. Lens or reflector optics with different beam angles. Optic ring available in different colour versions. Optionally switchable or dimmable (DALI).

D R4 1 WE-927M-L500-D

Product Family	**D**: Midpin
Type	**R4**: Pendant Spotlight Ø40mm, **R7**: Pendant Spotlight Ø55mm
Optical System	**1**: Lens 15°, **2**: Lens 24°, **3**: Lens 36°, **4**: Lens 60°,
	5: Reflector 15° [only Ø40mm], **6**: Reflector 24°, **7**: Reflector 36°, **8**: Reflector 50°
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black,
	H: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI
Colour Rendering-	**9**: CRI>90
Colour Temperature	**27**: 2700K, **30**: 3000K, **40**: 4000K, **DW**: Dim to Warm 3000K-1800K [DALI only]
Power	**E**: Low Power, **M**: Medium Power
Size	Luminaire Length in mm: **L105**, **L250**, **L500**
Optic Ring	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold,
	J: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)

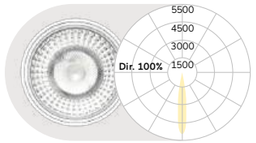
IP20 · LV · IK 02 · RG1 · ≤3 MacAdam · LOW POWER L90B10 50.000h · MEDIUM POWER L85B10 50.000h · CE · UK CA

Lens 15°



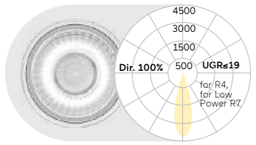
Type	LED	Lumen/Watt Low Power	Lumen/Watt Medium Power
Ø40	4000K	580lm/5,9W	910lm/10,0W
Ø55	4000K	1000lm/7,8W	1690lm/13,3W

Reflector 15°



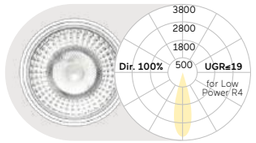
Type	LED	Lumen/Watt Low Power	Lumen/Watt Medium Power
Ø40	4000K	550lm/5,9W	860lm/10,0W

Lens 24°



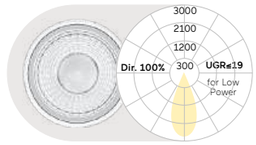
Type	LED	Lumen/Watt Low Power	Lumen/Watt Medium Power
Ø40	4000K	580lm/5,9W	910lm/10,0W
Ø55	4000K	1010lm/7,8W	1720lm/13,3W

Reflector 24°



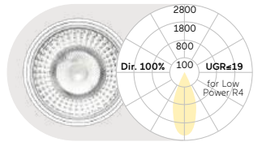
Type	LED	Lumen/Watt Low Power	Lumen/Watt Medium Power
Ø40	4000K	560lm/5,9W	880lm/10,0W
Ø55	4000K	960lm/7,8W	1600lm/13,3W

Lens 36°



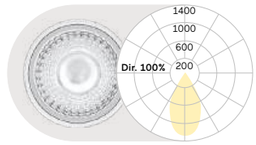
Type	LED	Lumen/Watt Low Power	Lumen/Watt Medium Power
Ø40	4000K	590lm/5,9W	920lm/10,0W
Ø55	4000K	1030lm/7,8W	1750lm/13,3W

Reflector 36°



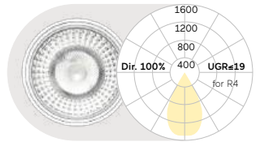
Type	LED	Lumen/Watt Low Power	Lumen/Watt Medium Power
Ø40	4000K	560lm/5,9W	870lm/10,0W
Ø55	4000K	960lm/7,8W	1600lm/13,3W

Lens 60°



Type	LED	Lumen/Watt Low Power	Lumen/Watt Medium Power
Ø40	4000K	590lm/5,9W	920lm/10,0W
Ø55	4000K	980lm/7,8W	1670lm/13,3W

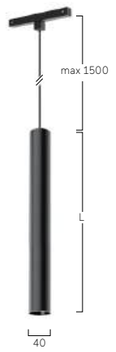
Reflector 50°



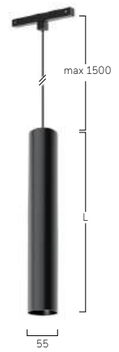
Type	LED	Lumen/Watt Low Power	Lumen/Watt Medium Power
Ø40	4000K	660lm/5,9W	1030lm/10,0W
Ø55	4000K	970lm/7,8W	1640lm/13,3W

Lumen Values: Luminarie luminous flux at 4000K/CRI>90. Other configurations on request.

Midpin R4:



Midpin R7:



B Jet Black
W Snow White

B Jet Black
A Satin Silver

B Jet Black
D Anodic Black

B Jet Black
G Satin Gold

B Jet Black
J Satin Pale Gold

B Jet Black
K Satin Copper

Midpoint 55 CX
| 3-Phase Track
56

Midpoint 95 C3
| 3-Phase Track
58

Midpoint 95 Déco C1
| 3-Phase Track
60

Bench C1 |
3-Phase Track
62

Matric 55 C2 |
3-Phase Track
64

Basic Déco C3 |
3-Phase Track
66

Liquid Line Compact
C5 | 3-Phase Track
68

Liquid Line 40 CX
| 3-Phase Track
70

Cubic Evolution C4
| 3-Phase Track
72

3-Phase Tracks
74

230V Stromschiene | 230V Track

Midpoint 55 CX | 3-Phase Track

DE LED-Strahler für 3-Phasen-Stromschienen. 350° drehbar und 90° schwenkbar. Wahlweise Anti-Glare-Linse oder Reflektoroptik für besten Lichtkomfort. Je nach Ausführung auch mit Blendungsbegrenzung (UGR<19) für Office Anwendungen. Höchste Energieeffizienz von bis zu 165lm/W. Verschiedene Ausstrahlwinkel. Dekorativer Optikring in unterschiedlichen Lackierungen und Kombinationen erhältlich, z.B. weiß, silber, graphit, schwarz, gold oder kupferfarben lackiert. Zu Oberflächenoptionen- und Kombinationen siehe Lightnet-Surface-Collection. Konverter im Stromschienenadapter integriert, einfach schaltbar oder stufenlos dimmbar (DALI). Farbtemperatur 2700K, 3000K, 4000K oder Dim to Warm 3000K-1800K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>90.

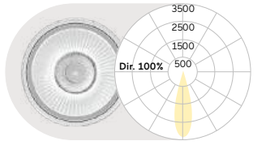
EN LED spotlight for 3-phase tracks. 350° rotation and 90° tilt. Optional anti-glare lens or reflector optic for enhanced visual comfort. Depending on the version, also available with glare reduction (UGR<19) for work places. Highest energy efficiency of up to 165lm/W. Various beam a gles available. Decorative optic ring available in various finishes and combinations, e.g. white, silver, graphite, black, gold or copper coated. For surface options and combinations, see Lightnet-Surface-Collection. Driver integrated into the track adapter, switchable or dimmable (DALI). Colour temperature 2700K, 3000K, 4000K or Dim to Warm 3000K-1800K. Binning ≤ MacAdam 3. Colour rendering CRI>90.

PCX1WE-927M-DB

Product Family	**P**: Midpoint
Type	**CX**: Spotlight 3-Phase Track
Optical System	**1**: Lens 15°, **2**: Lens 24°, **3**: Lens 36°, **4**: Lens 60°, **6**: Reflector 24°, **7**: Reflector 36°, **8**: Reflector 50°
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI
Colour Rendering	**9**: CRI>90
Colour Temperature	**27**: 2700K, **30**: 3000K, **40**: 4000K, **DW**: Dim to Warm 3000K-1800K [DALI only]
Power	**E**: Low Power, **M**: Medium Power
Optic Ring	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
Adaptor	**W**: In-Track Electronic [white], **B**: In-Track Electronic [black]

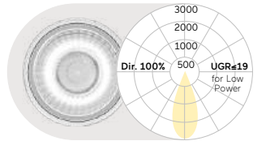
IP20 · 220-240V AC 50-60Hz · 176-275V DC · IK 02 · RG1 · ≤3 MacAdam · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UK CA

Lens 15°



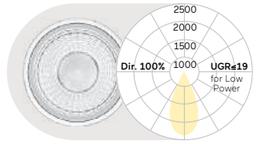
LED	Lumen/Watt Low Power	Lumen/Watt Medium Power
4000K	1000lm/8W	1690lm/13W

Lens 24°



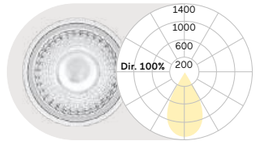
LED	Lumen/Watt Low Power	Lumen/Watt Medium Power
4000K	1010lm/8W	1720lm/13W

Lens 36°



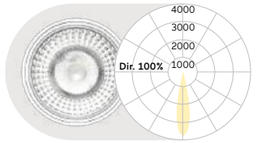
LED	Lumen/Watt Low Power	Lumen/Watt Medium Power
4000K	1030lm/8W	1750lm/13W

Lens 60°



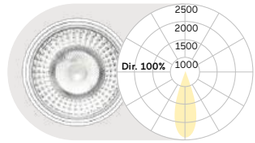
LED	Lumen/Watt Low Power	Lumen/Watt Medium Power
4000K	980lm/8W	1670lm/13W

Reflector 24°



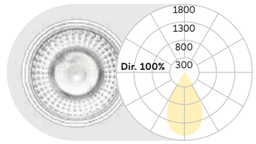
LED	Lumen/Watt Low Power	Lumen/Watt Medium Power
4000K	960lm/8W	1600lm/13W

Reflector 36°



LED	Lumen/Watt Low Power	Lumen/Watt Medium Power
4000K	960lm/8W	1600lm/13W

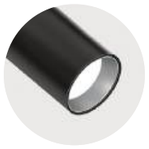
Reflector 50°



LED	Lumen/Watt Low Power	Lumen/Watt Medium Power
4000K	970lm/8W	1640lm/13W

Lumen Values: Luminarie luminous flux at 4000K/CRI>90. Other configurations on request.

B Jet Black
W Snow White



B Jet Black
A Satin Silver

B Jet Black
D Anodic Black

B Jet Black
G Satin Gold

B Jet Black
J Satin Pale Gold

B Jet Black
K Satin Copper

Midpoint 95 C3 | 3-Phase Track

DE LED-Strahler für 3-Phasen-Stromschienen. 350° drehbar und 90° schwenkbar. Wahlweise Anti-Glare-Linse oder Reflektoroptik für besten Lichtkomfort. Je nach Ausführung auch mit Blendungsbegrenzung (UGR<19) für Office Anwendungen. Höchste Energieeffizienz von bis zu 165lm/W. Verschiedene Ausstrahlwinkel. Dekorativer Optikring in unterschiedlichen Lackierungen und Kombinationen erhältlich, z.B. weiß, silber, graphit, schwarz, gold oder kupferfarben lackiert. Zu Oberflächenoptionen- und Kombinationen siehe Lightnet-Surface-Collection. Konverter im Stromschienenadapter integriert, einfach schaltbar oder stufenlos dimmbar (DALI, Casambi). Farbtemperatur 2700K, 3000K, 3500K, 4000K, Tunable White oder Dim to Warm 3000K-1800K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder CRI>97 für höchste Lichtqualität. Wahlweise auch CRI-Spezialausführungen für White & Colour-Fashion.

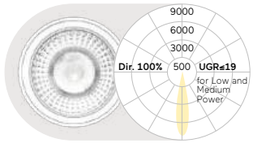
EN LED spotlight for 3-phase tracks. 350° rotation and 90° tilt. Optional anti-glare lens or reflector optic for enhanced visual comfort. Depending on the version, also available with glare reduction (UGR<19) for workplaces. Highest energy efficiency of up to 165lm/W. Various beam angles available. Decorative optic ring available in various finishes and combinations, e.g. white, silver, graphite, black, gold or copper coated. For surface options and combinations, see Lightnet-Surface-Collection. Driver integrated into thetrack adapter, switchable or dimmable (DALI, Casambi). Colour temperature 2700K, 3000K, 4000K, Tunable White or Dim to Warm 3000K-1800K. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or CRI>97 for maximum light quality. Special CRI versions for white & colour fashion are also available.

P C3 B W E - 9 27 H-DW

Product Family	**P**: Midpoint
Type	**C3**: Spotlight 3-Phase Track
Optical System	**A**: Lens 15°, **B**: Lens 24°, **C**: Lens 36°, **F**: Lens 60°, **M**: Lens 36° Oval, **N**: Lens 60°Oval, **Y**: Reflector 24°, **Z**: Reflector 36°
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**:DALI, **C**:Casambi, **8**: DALI DT8 for TW
Colour Rendering	**9**: CRI>90, **8**: CRI>80, **2**: CRI>97, **3**: CRI>97 (Fashion White), **4**: CRI>97 (Fashion Colour)
Colour Temperature	**27**: 2700K, **30**: 3000K, **35**: 3500K, **40**:4000K, **TW**: Tunable White 2700-6500K, **DW**: Dim to warm 3000-1800K
Power	**E**: Low Power, **M**: Medium Power, **H**: High Power
Optic Ring	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
Adaptor	**W**: In-Track Electronic [white], **B**: In-Track Electronic [black]

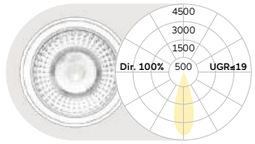
IP20 · 220-240V AC 50-60Hz · 176-275V DC · IK 02 · RG1 · ≤3 MacAdam · LOW POWER L90B10 50.000h · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UK CA

Lens 15°



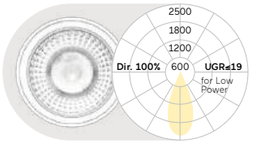
D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
95	1770lm/11W	2980lm/20W	4140lm/29W

Lens 24°



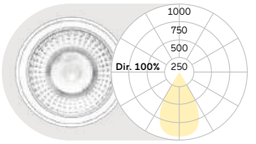
D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
95	1810lm/11W	3020lm/20W	4190lm/29W

Lens 36°



D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
95	1810lm/11W	3020lm/20W	4190lm/29W

Lens 60°



D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
95	1770lm/11W	2980lm/20W	4140lm/29W

Lens 36° OVAL

D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
95	1580lm/11W	2650lm/20W	3680lm/29W

Lens 60° OVAL

D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
95	1510lm/11W	2530lm/20W	3520lm/29W

Reflector 24°

D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
95	1640lm/11W	2750lm/20W	3810lm/29W

Reflector 36°

D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
95	1650lm/11W	2770lm/20W	3840lm/29W

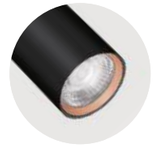
Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

W Snow White
W Snow White

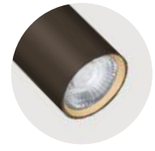
F Anodic Silver
F Anodic Silver

F Anodic Silver
D Anodic Black

M Satin Cloud
M Satin Cloud



B Jet Black
K Satin Copper



X Satin Bronze
G Satin Gold

Midpoint 95 Déco C1 | 3-Phase Track

DE LED-Strahler für 3-Phasen-Stromschienen. 350° drehbar und 90° schwenkbar. Rückversetzte sphärische Linse für breitstrahlende Lichtverteilung (70°) und dekorativem konischen Reflektor. Gehäuse-Außenfläche und dekorativer Reflektor in unterschiedlichen Lackierungen und Kombinationen erhältlich, z.B. weiß, silber, graphit, schwarz, gold oder kupferfarben lackiert. Zu Oberflächenoptionen- und Kombinationen siehe Lightnet-Surface-Collection. Konverter im Stromschienenadapter integriert, einfach schaltbar oder stufenlos dimmbar (DALI, Casambi). Farbtemperatur 2700K, 3000K, 3500K, 4000K oder Tunable White. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder CRI>97 für höchste Lichtqualität. Wahlweise auch CRI-Spezialausführungen für White & Colour-Fashion.

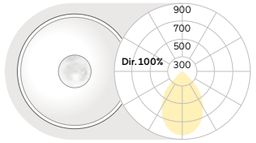
EN LED spotlight for 3-phase tracks. 350° rotation and 90° tilt. Recessed spherical lens for wide-angle light distribution (70°) and decorative conical reflector. Outer housing and decorative reflector available in various finishes and combinations, e.g. white, silver, graphite, black, gold or copper coated. For surface options and combinations, see Lightnet-Surface-Collection. Driver integrated into the track adapter, switchable or dimmable (DALI, Casambi). Colour temperature 2700K, 3000K, 3500K, 4000K or Tunable White. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or CRI>97 for maximum light quality. Special CRI versions for white & colourfashion are also available.

P C1 D W E - 9 27 H - G O W

Product Family	**P**: Midpoint
Type	**C1**: Ø95mm Déco - 3-Phase Track
Optical System	**D**: Lens 70°
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**:DALI, **C**:Casambi
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **2**: CRI>97, **3**: CRI>97 (Fashion White), **4**: CRI>97 (Fashion Colour)
Colour Temperature	**27**: 2700K, **30**: 3000K, **35**: 3500K, **40**:4000K, **TW**: Tunable White (only DT8)
Power	**M**: Medium Power **H**: High Power
Cone Surface	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
Filter	**O**: Satin, **F**: Magic Colour
Adaptor	**W**: In-Track Electronic [white], **B**: In-Track Electronic [black]

IP20 · 220-240V AC 50-60Hz · 176-275V DC · IK 02 · RG1 · ≤3 MacAdam · MEDIUM POWER L85/B10 50.000h · HIGH POWER L80/B10 50.000h · CE · UKCA

70° Deep Cone Lens

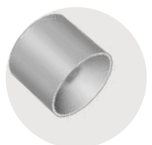


D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
95	2480lm/20W	3480lm/29W

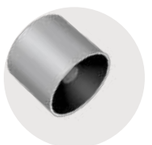
Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

Magic Colour Filter

W Snow White
W Snow White



F Anodic Silver
F Anodic Silver



F Anodic Silver
D Anodic Black

M Satin Cloud
W Snow White

B Jet Black
K Satin Copper

X Satin Bronze
G Satin Gold

Bench C1 | 3-Phase Track

DE LED-Downligh-Strahler für 3-Phasen-Stromschienen. 345° drehbar. Leuchtenkörper aus Aluminiumprofil. Gehäuse-Außenfläche und Innendekor in unterschiedlichen Lackierungen und Kombinationen erhältlich, z.B. weiß, silber, graphit, schwarz, gold oder kupferfarben. Zu Oberflächenoptionen- und Kombinationen siehe Lightnet-Surface-Collection. Rückversetzte Zellenraster mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Konverter in Stromschienenadapter integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K oder 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum.

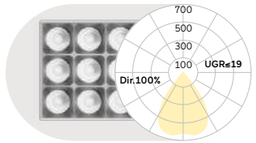
EN LED downlight spotlight for 3-phase track systems. 345° rotation. Luminaire body made of aluminium profile. Outer housing and inner decor available in various finishes and combinations, e.g. white, silver, graphite, black, gold or copper-coloured. For surface options and combinations, see Lightnet-Surface-Collection. Recessed louvre grids with optimised glare control, especially for office environments. Driver integrated into the track adapter, optionally switchable or continuously dimmable (DALI). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum.

E C1 L WE-8 30 M-L455-WD

Product Family	**E**: Bench
Type	**C1**: 3-Phase Track
Optical System	**L**: Lens Louvre
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K
Power	**M**: Medium Power
Size	Luminaire Size in mm: **L155**, **L305**, **B455**,**L455**, **L605**
Adaptor	**W**: In-Track Electronic [white], **B**: In-Track Electronic [black]
Lens Louvre	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
On Request	Emergency [only B455], Motion Sensor [only B455]

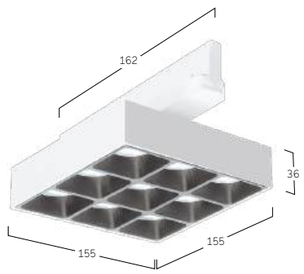
IP40 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85B10 50.000h · CE · UKCA

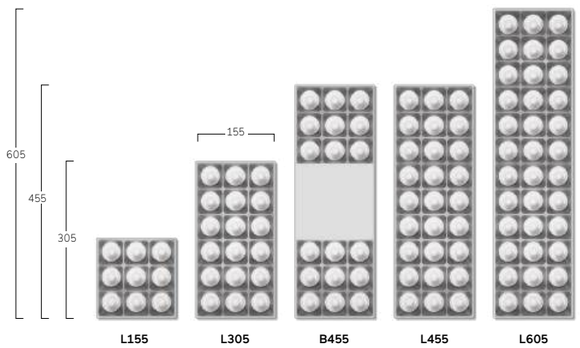
Lens Louvre | Direct



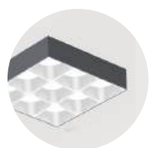
Size mm	Lumen/Watt Medium Power
L155	1160lm/9W
L305	2310lm/19W
B455	2310lm/19W
L455	3470lm/28W
L605	4620lm/38W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

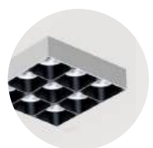




W Snow White
D Anodic Black

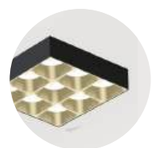


U Urban Graphite
V Ivory White



A Satin Silver
D Anodic Black

D Anodic Black
D Anodic Black



D Anodic Black
G Satin Gold

U Urban Graphite
K Satin Copper

Matric 55 C2 | 3-Phase Track

DE LED-Anbauleuchte mit Adapter für 3-Phasen-Stromschienen. Direktstrahlend. Leuchtenkörper aus Aluminium. Oberfläche weiß, silber, graphit, schwarz oder champagnerfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Präzisionslinsen mit Abblendraster für breite rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19) speziell für Office-Anwendungen. Abblendraster in verschiedenen Farbausführungen erhältlich. Alternativ Opaldiffusor, Microprismenoptik oder Wallwasher. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K oder 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum.

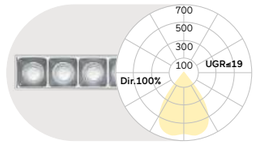
EN LED surface-mounted luminaire with 3-phase track adapter. Direct only light distribution. Luminaire body made of aluminium. Surface white, silver,graphite, black or champagne coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Precision lenses with louvre for wide uniform symmetrical light distribution with low glare (UGR<19) especially for workplaces. Louvre available in various colour finishes. Optionally available with opal diffuser, microprismatic screen or wallwasher. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI). Colour temperature 2200K, 2700, 3000K, 3500K, 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum.

L C2 LW E-8 30 M-L1003-D

Product Family	**L**: Matric
Type	**C2**: Direct only 3-Phase Track
Optical System	**A**: Microprismatic, **O**: Opal Diffuser, **G**: Wallwasher, **L**: Lens Louvre
Surface Finish	**W**: Snow White, **V**: Ivory White, **E**: Natural Anodised, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW [L1475-L2055], **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**E**: Low Power, **M**: Medium Power, **H**: High Power
Size	Luminaire Length in mm (Microprismatic, Opal Diffuser, Wallwasher): **L890**, **L1182**, **L1475**, **L1765**, **L2055** Luminaire Length in mm (Lens Louvre): **L1003**, **L1253**, **L1503**, **L1754**, **L2004**
Lens Louvre	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)

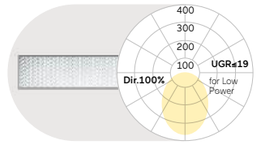
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · LOW POWER L90B10 50000h · MEDIUM POWER L85B10 50000h · HIGH POWER L80B10 50000h · CE · UKCA

Lens Louvre | Direct



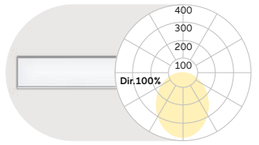
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
1003	2180lm/18W	3170lm/26W
1253	2720lm/22W	3970lm/32W
1503	3260lm/26W	4760lm/38W
1754	3810lm/30W	5560lm/44W
2004	4350lm/34W	6420lm/52W

Microprismatic | Direct



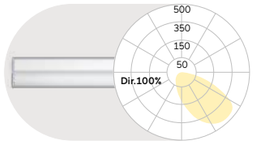
L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1200lm/10W	1690lm/14W	2400lm/20W
1182	1610lm/13W	2260lm/18W	3200lm/26W
1475	2010lm/16W	2820lm/23W	4000lm/32W
1765	2410lm/19W	3390lm/27W	4800lm/38W
2055	2810lm/23W	3960lm/33W	5600lm/45W

Opal Diffuser | Direct



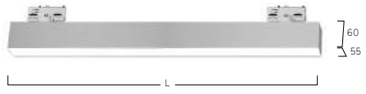
L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1300lm/10W	1860lm/14W	2590lm/20W
1182	1730lm/13W	2470lm/18W	3450lm/26W
1475	2160lm/16W	3090lm/23W	4310lm/32W
1765	2590lm/19W	3710lm/27W	5170lm/38W
2055	3030lm/23W	4330lm/33W	6030lm/45W

Wallwasher | Direct



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1640lm/13W	2280lm/19W
1182	2180lm/17W	3040lm/25W
1475	2730lm/22W	3800lm/30W
1765	3280lm/25W	4560lm/36W
2055	3820lm/31W	5330lm/43W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



B Jet Black
W Snow White

B Jet Black
A Satin Silver

B Jet Black
D Anodic Black

B Jet Black
G Satin Gold

B Jet Black
J Satin Pale Gold

B Jet Black
K Satin Copper

Basic Déco C3 | 3-Phase Track

DE LED-Strahler für 3-Phasen-Stromschienen. 345° drehbar und 90° schwenkbar. Leuchtenkörper aus Aluminiumprofil mit Bauhöhe 58mm. Gehäuse-Außenfläche und Innendekor in unterschiedlichen Lackierungen und Kombinationen erhältlich, z.B. weiß, silber, graphit, schwarz, gold oder kupferfarben. Zu Oberflächenoptionen- und Kombinationen siehe Lightnet-Surface-Collection. Rückversetzte Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K oder 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum.

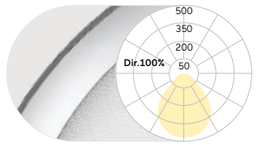
EN LED spotlight for 3-phase tracks. 345° rotation and 90° tilt. Luminaire body made of aluminium profile with overall height of 58mm. Outer housing and inner decor available in various finishes and combinations, e.g. white, silver, graphite, black, gold or copper-coloured. For surface options and combinations, see Lightnet-Surface-Collection. Recessed microprismatic screen with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire hosing, optionally switchable or dimmable (DALI). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum.

B C3 O W E - 8 30 M-D300-WK

Product Family	**B**: Basic
Type	**C3**: 3-Phase Track
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K
Power	**E**: Low Power, **M**: Medium Power, **H**: High Power
Size	Luminaire Diameter in mm: **D300**
Adaptor	**W**: In-House Electronic [white], **B**: In-House Electronic [black]
Reflector	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)

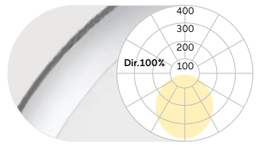
IP40 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · LOW POWER L90B10 50.000h · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UKCA

Microprismatic | Direct



D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
300	2030lm/14W	2840lm/19W	4020lm/27W

Opal Diffuser | Direct

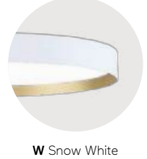


D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
300	2070lm/14W	2900lm/19W	4110lm/27W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

W Snow White
W Snow White

S Radiant Silver
A Satin Silver



W Snow White
G Satin Gold

W Snow White
D Anodic Black

B Jet Black
W Snow White

B Jet Black
G Satin Gold

Liquid Line Compact C5 | 3-Phase Track

DE LED-Strahler für 3-Phasen-Stromschienen. 345° drehbar und 90° schwenkbar. Leuchtenkörper mit feinen Radien aus Aluminium, gefertigt aus einem Guss ohne sichtbare Nahtstellen an den Stirnseiten. Oberfläche in weiß, silber, graphit, schwarz oder champagnerfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet Surface Collection oder RAL nach Wahl. Präzisionslinsen mit Abblendraster für breite rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19). Bicolour Option durch andersfarbiges Abblendraster in sämtlichen Oberflächenfarben. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K oder 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80 oder CRI>90.

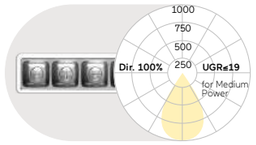
EN LED spotlight for 3-phase tracks. 345° rotation and 90° tilt. Luminaire body with soft corners made of aluminium, crafted in one piece with no visible seams at the ends. Surface white, silver, graphite, black or champagne coated. For further surface options see Lightnet-Surface--Collection or RAL of your choice. Precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19). Bicolour option with different-coloured louvre in all surface colours. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80 or CRI>90.

Q C5 L W E - 8 30 H - L139-WD

Product Family	**Q**: Liquid Line
Type	**C5**: 3-Phase Track
Optical System	**O**: Opal Diffuser, **L**: Lens Louvre
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K
Power	**M**: Medium Power, **H**: High Power
Size	Luminaire Length in mm: **L139**
Adaptor	**W**: In-House Electronic [white], **B**: In-House Electronic [black]
Lens Louvre	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)

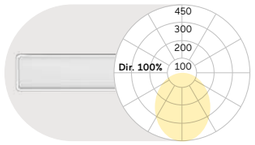
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85/B10 50.000h · HIGH POWER L80/B10 50.000h · CE · UK CA

Lens Louvre | Direct



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
139	790lm/6W	1140lm/8W

Opal Diffuser | Direct



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
139	870lm/9W	1130lm/12W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

W Snow White
W Snow White

W Snow White
A Satin Silver

W Snow White
D Anodic Black

W Snow White
G Satin Gold

W Snow White
K Satin Copper

W Snow White
J Satin Pale Gold

Liquid Line 40 CX | 3-Phase Track

DE LED-Anbauleuchte mit Adapter für 3-Phasen-Stromschienen. Direktstrahlend. Leuchtenkörper mit feinen Radien aus Aluminium, gefertigt aus einem Guss ohne sichtbare Nahtstellen an den Stirnseiten. Oberfläche weiß, silber, graphit, schwarz oder champagnerfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Präzisionslinsen mit Abblendraster für breite rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19) speziell für Office-Anwendungen. Abblendraster in verschiedenen Farbausführungen erhältlich. Alternativ Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K oder 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum.

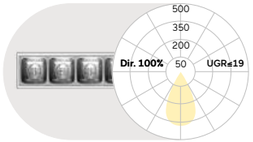
EN LED surface-mounted luminaire with 3-phase track adapter. Direct only light distribution. Luminaire body with soft corners made of aluminium, crafted in one piece with no visible seams at the ends. Surface white, silver, graphite, black or champagne coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Precision lenses with louvre for wide uniform symmetrical light distribution with low glare (UGR<19) especially for workplaces. Louvre available in various colour finishes. Optional satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI). Colour temperature 2200K, 2700, 3000K, 3500K, 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum.

Q CX L WE-830 M-L1197-WD

Product Family	**Q**: Liquid Line
Type	**CX**: 3-Phase Track
Optical System	**O**: Opal Diffuser, **L**: Lens Louvre
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K
Power	**E**: Low Power, **M**: Medium Power, **H**: High Power
Size	Luminaire Length in mm (Opal Diffuser): **L890**, **L1182**, **L1475**, **L1765**, **L2055** Luminaire Length in mm (Lens Louvre): **L932**, **L1197**, **L1461**, **L1726**, **L1990**
Adaptor	**W**: In-House Electronic [white], **B**: In-House Electronic [black]
Lens Louvre	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)

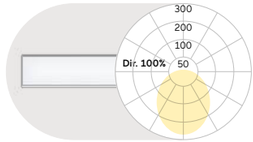
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · LOW POWER L90B10 50.000h · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UKCA

Lens Louvre | Direct



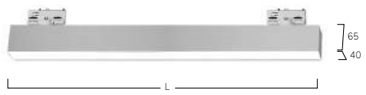
L mm	Lumen/Watt Low Power	Lumen/Watt High Power
932	1970lm/13W	3710lm/24W
1197	2520lm/15W	4730lm/28W
1461	3080lm/19W	5780lm/34W
1726	3640lm/22W	6840lm/40W
1990	4200lm/25W	7890lm/46W

Opal Diffuser | Direct



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1650lm/13W	2030lm/15W
1182	2200lm/16W	2700lm/20W
1475	2750lm/20W	3380lm/25W
1765	3300lm/24W	4050lm/29W
2055	3850lm/29W	4730lm/35W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



W Snow White
W Snow White

W Snow White
A Satin Silver

W Snow White
D Anodic Black

W Snow White
G Satin Gold

W Snow White
K Satin Copper

W Snow White
J Satin Pale Gold

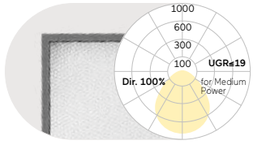
Cubic Evolution C4 | 3-Phase Track

C C4 A W E-8 30 M-L900-WC

Product Family	**C**: Cubic
Type	**C4**: 3-Phase Track
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **E**: Natural Anodised, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K
Power	**M**: Medium Power, **H**: High Power
Size	Luminaire Length in mm: **L900**, **L930**, **L1200**, **L1230**, **L1500, L1530**
Adaptor	**W**: In-House Electronic [white], **B**: In-House Electronic [black]
Frame Design	**S**: Soft Edge, **C**: Sharp Edge
On Request	Multisensor

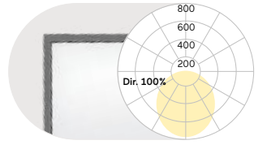
IP40 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UKCA · LED FREE DIMLY · FREE ONLY

Microprismatic | Direct



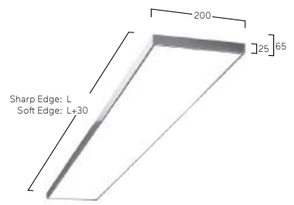
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
900/930	2440lm/20W	3150lm/25W
1200/1230	3200lm/26W	4060lm/33W
1500/1530	3670lm/28W	5400lm/41W

Opal Diffuser | Direct



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
900/930	2430lm/20W	3060lm/25W
1200/1230	3120lm/26W	3970lm/33W
1500/1530	3510lm/28W	5180lm/41W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



Soft Edge: Multisensor/ Swarm Control

Sharp Edge: Multisensor/ Swarm Control

W Snow White

E Natural Anodised (Sharp Edge only)

U Urban Graphite

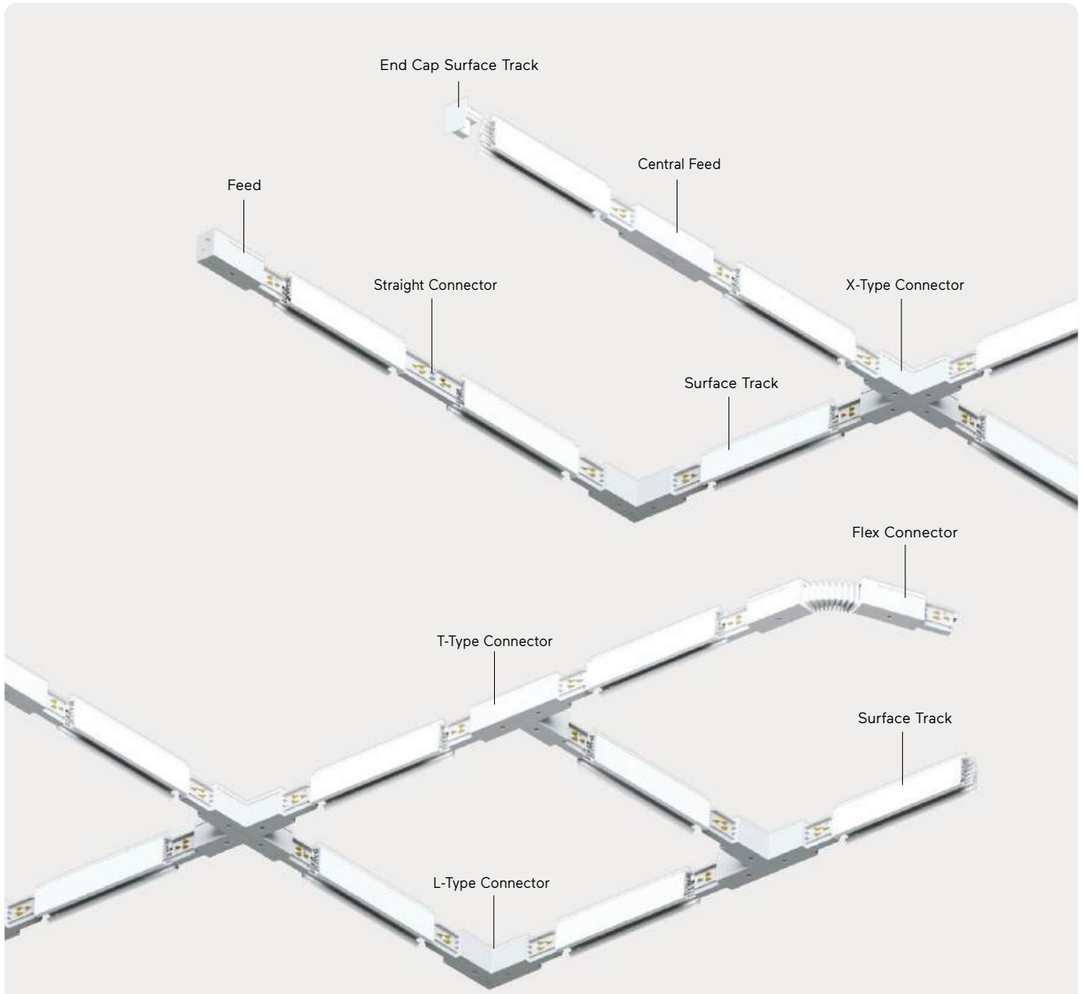
B Jet Black

H Anodic Champagne

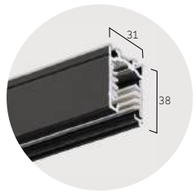
DE LED-Anbauleuchte mit Adapter für 3-Phasen-Stromschienen. Direktstrahlend. Leuchtenkörper in minimalistischer Bauhöhe aus Aluminiumprofil. Oberfläche natureloxiert oder weiß, graphit, schwarz bzw. champagnerfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K oder 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Adapter für 3-Phasen Stromschienen wahlweise EUTRAC oder GLOBAL. Auf Anfrage: Multisensor sowie Integration von Notlichtkomponenten.

EN LED surface-mounted luminaire with 3-phase track adapter. Direct only light distribution. Luminaire body with minimalistic overall height made of aluminium profile. Surface natural anodised or white, graphite, black or champagne coated. For further surface options see Lightnet-Surface--Collection or RAL of your choice. Microprismatic screen with optimized glare reduction for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Adapter for 3-phase adapter options, EUTRAC or GLOBAL. On request: Multi-sensor, integral emergency lighting module.

3-Phase Tracks



Tracks:



DALI Surface Track:

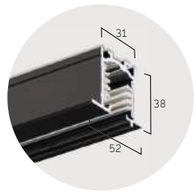
X-HV-TRACK-L1000-L-A-B [BLACK]
X-HV-TRACK-L2000-L-A-B [BLACK]
X-HV-TRACK-L3000-L-A-B [BLACK]

X-HV-TRACK-L1000-L-A-W [WHITE]
X-HV-TRACK-L2000-L-A-W [WHITE]
X-HV-TRACK-L3000-L-A-W [WHITE]

End Cap Surface Track:

X-HV-CAP-A-B [BLACK]

X-HV-CAP-A-W [WHITE]



DALI Recessed Track:

X-HV-TRACK-L1000-L-L-B [BLACK]
X-HV-TRACK-L2000-L-L-B [BLACK]
X-HV-TRACK-L3000-L-L-B [BLACK]

X-HV-TRACK-L1000-L-L-W [WHITE]
X-HV-TRACK-L2000-L-L-W [WHITE]
X-HV-TRACK-L3000-L-L-W [WHITE]

End Cap Recessed Track:

X-HV-CAP-L-B [BLACK]

X-HV-CAP-L-W [WHITE]

Feeds:

End Feed:

X-HV-LFEED-B
[BLACK LEFT]

X-HV-LFEED-W
[WHITE LEFT]

X-HV-RFEED-B
[BLACK RIGHT]

X-HV-RFEED-W
[WHITE RIGHT]

Central Feed:

X-HV-MCOUPLER-B
[BLACK]

X-HV-MCOUPLER-W
[WHITE]

Connectors:

Straight Connector:

X-HV-SCOUPLER-B
[BLACK]

X-HV-SCOUPLER-W
[WHITE]

Mechanical Straight Connector:

X-HV-SCON-B
[BLACK]

X-HV-SCON-W
[WHITE]

L-Type Connector:

X-HV-LECOUPLER-B
[BLACK, EXT. EARTH]

X-HV-LECOUPLER-W
[WHITE, EXT. EARTH]

X-HV-LICOUPLER-B
[BLACK, INT. EARTH]

X-HV-LICOUPLER-W
[WHITE, INT. EARTH]

Flex Connector:

X-HV-FLEXCOUPLER-B
[BLACK]

X-HV-FLEXCOUPLER-W
[WHITE]

X-Type Connector:

X-HV-XCOUPLER-B
[BLACK]

X-HV-XCOUPLER-W
[WHITE]

T-Type Connector:

X-HV-TLICOUPLER-B
[BLACK, LEFT INT. EARTH]

X-HV-TLICOUPLER-W
[WHITE, LEFT INT. EARTH]

X-HV-TRICOUPLER-B
[BLACK, RIGHT INT. EARTH]

X-HV-TRICOUPLER-W
[WHITE, RIGHT INT. EARTH]

X-HV-TLECOUPLER-B
[BLACK, LEFT EXT. EARTH]

X-HV-TLECOUPLER-W
[WHITE, LEFT EXT. EARTH]

X-HV-TRECOUPLER-B
[BLACK, RIGHT EXT. EARTH]

X-HV-TRECOUPLER-W
[WHITE, RIGHT EXT. EARTH]

Suspensions & Accesories:

Single Cord Suspension:

X-HV-CORD-1500-B
[BLACK, 1,5M]

X-HV-CORD-1500-S
[STAINLESS STEEL, 1,5M]

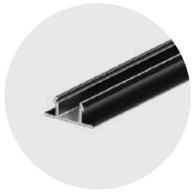
Tube Suspension:

X-HV-TUBE-1500-B
[BLACK, 1,5M]

X-HV-TUBE-1500-W
[WHITE, 1,5M]

X-HV-TUBE-4000-B
[BLACK, 4,0M]

X-HV-TUBE-4000-W
[WHITE, 4,0M]



Cover Strip for Track:

X-HV-COVER-L1000-B
[BLACK]

X-HV-COVER-L1000-W
[WHITE]

Cutting Tool:

X-HV-CUTTOOL

Tisch | Table

Lucille T1
| Table
78

Beam Me Up T1
| Mini Table Office
80

Beam Me Up T2
| Mini Table Home
82

Cubic Evolution
T2/T3 | Table
84

Liquid Line 40 TY
| Table
86

Liquid Line 40
TX | Table
88

Matric 40 TX
| Table
90

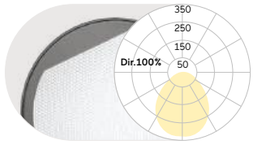
Lucille T1 | Table

U T1 A D S - 8 30 M - D150 - G

Product Family	**U**: Lucille
Type	**T1**: Direct only
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**V**: Ivory White, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**S**: Switch & Dimm, **N**: Motion Sensor
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K, TW]
Colour Temperature	**27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**M**: Medium Power
Size	Head Diameter in mm: **D150**
Base	**G**: Table Base, **T**: Table Clamp, **R**: Table Grommet, **A**: USM Haller Adaptor

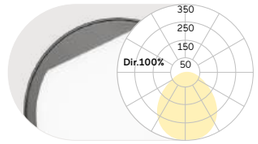
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85B10 50.000h · CE · UK CA · FLICKER FREE

Microprismatic | Direct



D mm	Lumen/Watt Medium Power
150	1060lm/13W

Opal Diffuser | Direct



D mm	Lumen/Watt Medium Power
150	1130lm/13W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

Motion Sensor

Tunable White Switches

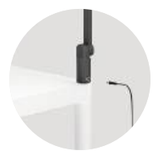
DE LED-Arbeitsplatzleuchte. Direktstrahlend. Microprismenoptik aus Acrylglas für optimierte Entblendung und Lichtlenkung. Höchstmöglicher Transmissionsgrad für energieeffizientes Arbeiten bei gleichmäßiger Ausleuchtung der relevanten Arbeitsflächen. Minimalistischer Leuchtenkopf mit perfekt homogener und vollflächiger Auflösung der Lichtpunkte. Hochwertiger Pantograf mit Präzisionsgelenken komplett aus Aluminium. Keine sichtbaren Kabel, Federn oder Seile. Oberfläche wahlweise weiß, silber, schwarz oder champagnerfarben lackiert. Intuitive Bedienung über Touchfeld im Leuchtenkopf. Lichtlevel stufenlos dimmbar. Hohe Flexibilität durch Arbeits-Erfassungsbereich bis 1 m. Kippsicherheit auch in Maximalstellung. Farbtemperatur 2700K, 3000K, 3500K, 4000K oder Tunable White. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Integraler Präsenzsensor verfügbar. Wahlweise mit Fußplatte aus Stahl, Tischklammer, Tischaufsatzbefestigung. Länderspezifische Adapter (EU, CH, UK) im Lieferumfang enthalten. Adapter für USM-HALLER und weitere Systeme auf Anfrage erhältlich.

EN LED task light. Direct only light distribution. Microprismatic screen made of acrylic glass for optimised glare control and light direction. Highest possible transmittance for energy-efficient working with homogeneous illumination of the focused work areas. Minimalistic luminaire head with perfect uniform and enhanced light transmission High-quality pantograph with precision joints completely made of aluminium. No visible cables, springs or cords. Surface available in white, silver, black or champagne coated. Intuitive control via touch control panel in the luminaire head. Light output level continuously dimmable. High flexibility due to working detection range of up to 1m. Tilt resistance in maximum position. Colour temperature 2700K, 3000K, 3500K, 4000K or Tunable White. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Country-specific adapters (EU, CH, UK) included. Optionally available with steel base plate, table clamp, table top attachment. USM Haller adapter, additional systems and integral presence sensor available on request.

Table Base

Table Clamp

Table Grommet



USM Haller Adaptor

V Ivory White

F Anodic Silver

D Anodic Black

H Anodic Champagne

Beam Me Up T1 | Mini Table Office

DE LED-Arbeitsplatzleuchte mit rückversetzter Optik und dekorativem Reflektorring. Direkt-indirektstrahlend. Leuchtenschirm aus hochwertig verarbeitetem Kunstguss. Gehäuse-Außenfläche und dekorativer Reflektorring in unterschiedlichen Lackierungen und Kombinationen erhältlich, z.B. weiß, silber, graphit, schwarz, gold oder kupferfarben lackiert. Zu Oberflächenoptionen- und Kombinationen siehe Lightnet-Surface-Collection oder Bi-Colour-Auswahl. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für homogene Lichtpunktauflösung. Intuitives Bedienfeld im Leuchtenmast für getrennt stufenlose Dimmung und Schaltung der Kammern für Direkt-/Indirektlicht. Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Wahlweise mit Tischklammer, Tischaufsatzbefestigung, USM-Haller-Adapter oder – auf Anfrage – mit Sonderbefestigung erhältlich. 4m Anschlusskabel mit länderspezifischem Stecker (EU, CH, UK).

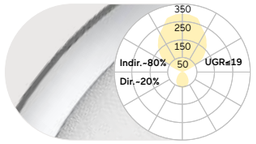
EN LED task light with rebated lens optic set in a decorative ring. Direct-indirect light distribution. Luminaire shade made of high-quality procesed synthetic cast. Outer housing and decorative reflector ring available in various finishes and combinations, e.g. white, silver, graphite, black, gold or copper coated. For surface options and combinations, see Lightnet-Surface-Collection or Bi-Colour selection. Microprismatic screen with optimized glare reduction for workplaces. Satin opal diffuser for homogeneous lighting. Intuitive control panel in luminaire pole for dimming and switching the direct/indirect light separately. Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Optionally available with table clamp, table top attachment, USM Haller adapter or - upon request - with special attachment. 4m power cable with country-specific plug (EU, CH, UK).

M T1 A F X-8 30 M-D450-TG-A

Product Family	**M**: Beam Me Up
Type	**T1**: Direct-Indirect
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**V**: Ivory White, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**X**: Separately Dimmable, **C**: Casambi
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K
Power	**M**: Medium Power
Size	Head Diameter in mm: **D450**
Base	**T**: Table Clamp
Reflector	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
Plug	**A**: Schuko CEE 7/7 (Type E+F), **B**: CH T12 (Type J), **C**: UK BS 1363 (Type G), **D**: Wieland, **E**: WAGO

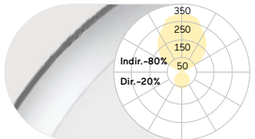
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85B10 50000h · CE · UK CA · FLICKER FREE

Microprismatic | Direct-Indirect



D mm	Lumen/Watt Medium Power
450	11600lm/75W

Opal Diffuser | Direct-Indirect



D mm	Lumen/Watt Medium Power
450	11600lm/75W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

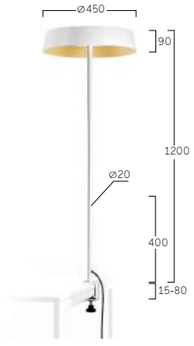


Table Clamp

Separately Dimmable

W Snow White
G Satin Gold

W Snow White
K Satin Copper

F Anodic Silver
D Anodic Black

D Anodic Black
A Satin Silver

D Anodic Black
G Satin Gold

D Anodic Black
L Satin Cipria

Beam Me Up T2 | Mini Table Home

DE LED-Tischleuchte mit rückversetzter Optik und dekorativem Reflektorring. Direkt-indirektstrahlend. Leuchtenschirm aus hochwertig verarbeitetem Kunstguss. Gehäuse-Außenfläche und dekorativer Reflektorring in unterschiedlichen Lackierungen und Kombinationen erhältlich, z.B. weiß, silber, graphit, schwarz, gold oder kupferfarben lackiert. Zu Oberflächenoptionen- und Kombinationen siehe Lightnet-Surface-Collection oder Bi-Colour-Auswahl. Satinierter Opaldiffusor für homogene Lichtpunktauflösung. Intuitives Bedienfeld im Leuchtenmast für getrennt stufenlose Dimmung und Schaltung der Kammern für Direkt-/Indirektlicht. Farbtemperatur 2200K, 2700K oder 3000K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Fußplatte aus Stahl. 4m Anschlusskabel mit länderspezifischem Stecker (EU, CH, UK).

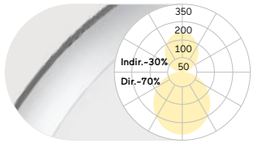
EN LED task light with rebated lens optic set in a decorative ring. Direct-indirect light distribution. Luminaire shade made of high-quality processed synthetic cast. Outer housing and decorative reflector ring available in various finishes and combinations, e.g. white, silver, graphite, black, gold or copper coated. For surface options and combinations, see Lightnet--Surface-Collection or Bi-Colour selection. Satin opal diffuser for homogeneous lighting. Intuitive control panel in luminaire pole for dimming and switching the direct/indirect light separately. Colour temperature 2200K, 2700K or 3000K. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Steel Base plate. 4m power cable with country-specific plug (EU, CH, UK).

M T2 O D X-8 30 M- D350- GD- A

Product Family	**M**: Beam Me Up
Type	**T2**: Direct-Indirect
Optical System	**O**: Opal Diffuser
Surface Finish	**V**: Ivory White, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**X**: Separately Dimmable, **C**: Casambi
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K
Power	**M**: Medium Power
Size	Head Diameter in mm: **D350**, **D450**
Base	**G**: Table Base
Reflector	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
Plug	**A**: Schuko CEE 7/7 (Type E+F), **B**: CH T12 (Type J), **C**: UK BS 1363 (Type G), **D**: Wieland, **E**: WAGO

IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · Medium Power L65 B10 50.000h · CE · UKCA · Flicker Free · LED Module · Pro Direct

Opal Diffuser | Direct-Indirect



D mm	Lumen/Watt Medium Power
350	2800lm/25W
450	4130lm/31W

Lumen Values: Luminarie luminous flux at 3000K/CRI>80. Other configurations on request.

Table Base

Separately Dimmable

V Ivory White
G Satin Gold

V Ivory White
K Satin Copper

A Satin Silver
D Anodic Black

D Anodic Black
A Satin Silver

D Anodic Black
G Satin Gold

D Anodic Black
L Satin Cipria

Cubic Evolution T2/T3 | Table

DE LED-Tischleuchte. Direkt-indirektstrahlend. Leuchtenkörper in minimalistischer Bauhöhe aus Aluminiumprofil. Oberfläche natureloxiert oder weiß, graphit, schwarz bzw. champagnerfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen bei vollständiger Lichtpunktauflösung. Intuitives Bedienfeld im Leuchtenmast für getrennt stufenlose Dimmung und Schaltung der Kammern für Direkt-/Indirektlicht, alternativ gemeinsame Steuerung über modernste Sensor- oder Schwarmtechnologie. Farbtemperatur 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Tischklammer aus Stahl, Lackierung passend Leuchtenkörper. 4m Anschlusskabel mit länderspezifischem Stecker (EU, CH, UK).

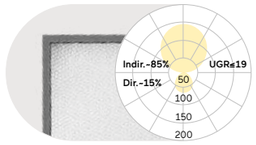
EN LED table luminaire. Direct-indirect light distribution. Luminaire body with minimalistic overall height made of aluminium profile. Surface natural anodised or white, graphite, black or champagne coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Microprismatic screen with optimized glare reduction for workplaces with uniform and enhanced light transmission. Intuitive control panel in luminaire pole for dimming and switching the direct/indirect light separately, alternatively joint control via advanced sensor or swarm technology. Colour temperature 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Steel table clamp, colour matching luminaire body. 4m power cable with country-specific plug (EU, CH, UK).

C T2 A F X - 8 30 M - L630 - T - AS

Product Family	**C**: Cubic
Type	**T2**: Direct-Indirect, **T3**: Direct-Indirect
Optical System	**A**: Microprismatic
Surface Finish	**W**: Snow White, **V**: Ivory White, **E**: Natural Anodised (Sharp Edge only), **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **F**: Anodic Silver, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**X**: Separately Dimmable, **M**: Multisensor, **R**: Swarm Control, **C**: Casambi
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum
Colour Temperature	**27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K
Power	**M**: Medium Power, **H**: High Power
Size	Head Length in mm: **L600**, **L630**
Base	**T**: Table Clamp
Plug	**A**: Schuko CEE 7/7 (Type E+F), **B**: CH T12 (Type J), **C**: UK BS 1363 (Type G), **D**: Wieland, **E**: WAGO
Frame Design	**S**: Soft Edge, **C**: Sharp Edge

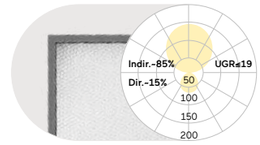
IP20 · ~220-240V · 50-60 Hz · RG0 · IK 02 · ≤3 MacAdam · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UKCA

T2: Microprismatic | Direct-Indirect



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
600/630	11300lm/67W	16000lm/93W

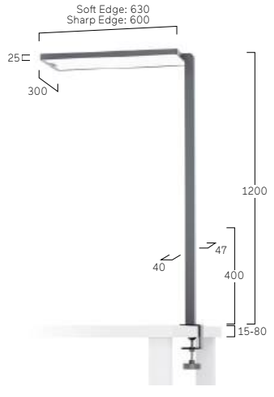
T3: Microprismatic | Direct-Indirect



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
600/630	11700lm/71W	16500lm/99W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

T2:



T3:

Soft Edge: Multisensor / Swarm Control

Sharp Edge: Multisensor / Swarm Control

Separately Dimmable

W Snow White

E Natural Anodised (Sharp Edge only)

U Urban Graphite

B Jet Black

H Anodic Champagne

Liquid Line 40 TY | Table

DE LED-Arbeitsplatzleuchte. Direktstrahlend. Leuchtenkörper mit feinen Radien aus Aluminium, gefertigt aus einem Guss ohne sichtbare Nahtstellen. Oberfläche weiß, silber, graphit, schwarz oder champagnerfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Direktanteil über Präzisionslinsen mit Abblendraster für breite rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19). Abblendraster in verschiedenen Farbkombinationen erhältlich. Intuitives Bedienfeld im Leuchtenmast für stufenlose Dimmung. Farbtemperatur 2700K, 3000K, 3500K, 4000K oder 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Wahlweise mit Fußplatte aus Stahl oder Tischklammer. Länderspezifische Adapter (EU, CH, UK) im Lieferumfang enthalten.

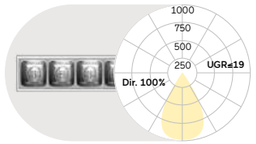
EN LED task light. Direct only light distribution. Luminaire body with soft corners made of aluminium, crafted in one piece with no visible seams. Surface white, silver, graphite, black or champagne coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Direct light using precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19). Louvre available in various colour finishes. Intuitive pole mounted control panel for dimming. Colour temperature 2700K, 3000K, 3500K, 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Country-specific adapters (EU, CH, UK) included. Optionally available with steel base plate or table clamp.

QTYLWS-830M-L936-TG

Product Family	**Q**: Liquid Line
Type	**TY**: Direct only
Optical System	**L**: Lens Louvre
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**S**: Switch & Dimm, **N**: Motion Sensor
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum
Colour Temperature	**27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**M**: Medium Power
Size	Head Length in mm: **L936**
Base	**G**: Rectagular Base, **U**: U-Cut-Out Base, **T**: Table Clamp, **R**: Table Grommet
Lens Louvre	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)

IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85B10 50000h · CE · UKCA · FLICKER FREE

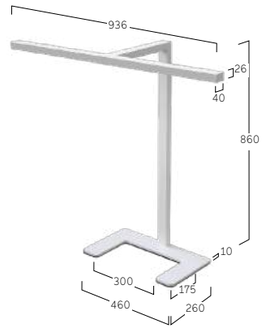
Lens Louvre | Direct



Size	Power	Lumen/Watt
936	Medium Power	2500lm/16W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

U-Cut-Out Base



Rectangular Base

Rectangular Base

U-Cut-Out Base

Table Clamp

Table Grommet

W Snow White
W Snow White

W Snow White
A Satin Silver

W Snow White
D Anodic Black

W Snow White
G Satin Gold

W Snow White
K Satin Copper

W Snow White
J Satin Pale Gold

Liquid Line 40 TX | Table

DE LED-Arbeitsplatzleuchte. Direktstrahlend. Leuchtenkörper mit feinen Radien aus Aluminium, gefertigt aus einem Guss ohne sichtbare Nahtstellen. Oberfläche weiß, silber, graphit, schwarz oder champagnerfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Direktanteil über Präzisionslinsen mit Abblendraster für breite rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19). Abblendraster in verschiedenen Farbkombinationen erhältlich. Intuitives Bedienfeld im Leuchtenmast für stufenlose Dimmung. Farbtemperatur 2700K, 3000K, 3500K, 4000K oder 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Wahlweise mit Fußplatte aus Stahl oder Tischklammer. Länderspezifische Adapter (EU, CH, UK) im Lieferumfang enthalten.

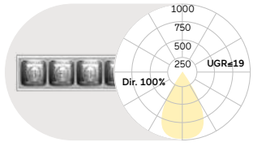
EN LED task light. Direct only light distribution. Luminaire body with soft corners made of aluminium, crafted in one piece with no visible seams. Surface white, silver, graphite, black or champagne coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Direct light using precision lenses with louvre for wide uniform symmetrical lightdistribution with high glare limitation (UGR<19). Louvre available in various colour finishes. Intuitive pole mounted control panel for dimming. Colour temperature 2700K, 3000K, 3500K, 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Country-specific adapters (EU, CH, UK) included. Optionally available with steel base plate or table clamp.

QTXLWS-830M-L980-TG

Product Family	**Q**: Liquid Line
Type	**TX**: Direct only
Optical System	**L**: Lens Louvre
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**S**: Switch & Dimm, **N**: Motion Sensor
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum
Colour Temperature	**27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**M**: Medium Power
Size	Head Length in mm: **L980**
Base	**G**: Rectagular Base, **T**: Table Clamp, **R**: Table Grommet,
Lens Louvre	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)

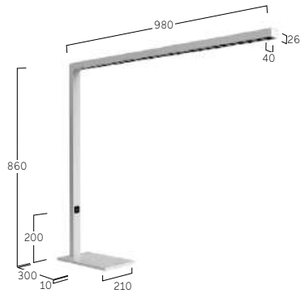
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85B10 50.000h · CE · UKCA · FLICKER FREE · LED PRO ONLY · LED PRO ONLY

Lens Louvre | Direct



Size	Power	Lumen/Watt
980	Medium Power	2500lm/16W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



Rectangular Base

Table Clamp

Table Grommet

Switch & Dimm

W Snow White
W Snow White

W Snow White
A Satin Silver

W Snow White
D Anodic Black

W Snow White
G Satin Gold

W Snow White
K Satin Copper

W Snow White
J Satin Pale Gold

Matric 40 TX | Table

DE LED-Arbeitsplatzleuchte. Direktstrahlend. Leuchtenkörper aus Aluminium. 60° drehbar. Oberfläche weiß, silber, graphit, schwarz oder champagnerfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Direktanteil über Präzisionslinsen mit Abblendraster für breite rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19). Abblendraster in verschiedenen Farbkombinationen erhältlich. Intuitives Bedienfeld im Leuchtenmast für stufenlose Dimmung. Farbtemperatur 2700K, 3000K, 3500K, 4000K oder 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Wahlweise mit Fußplatte aus Stahl oder Tischklammer. Länderspezifische Adapter (EU, CH, UK) im Lieferumfang enthalten.

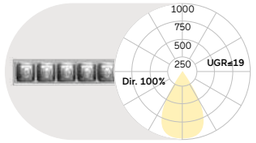
EN LED task light. Direct only light distribution. Luminaire body made of aluminium. 60° rotation. Surface white, silver, graphite, black or champagne coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Direct light using precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19). Louvre available in various colour finishes. Intuitive pole mounted control panel for dimming. Colour temperature 2700K, 3000K, 3500K, 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Country-specific adapters (EU, CH, UK) included. Optionally available with steel base plate or table clamp.

LTXLWS-830M-L920-TG

Product Family	**L**: Matric
Type	**TX**: Direct only
Optical System	**L**: Lens Louvre
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**S**: Switch & Dimm
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum
Colour Temperature	**27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K
Power	**M**: Medium Power
Size	Head Length in mm: **L920**
Base	**G**: Rectagular Base, **T**: Table Clamp, **R**: Table Grommet,
Lens Louvre	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)

IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85/B10 50.000h · CE · UKCA · FLICKER FREE · LED PRO/DIRECT · LED PRO/DIRECT ONLY

Lens Louvre | Direct



Size	Power	Lumen/Watt
920	Medium Power	2140lm/14W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

Rectangular Base

Table Clamp

Table Grommet

Switch & Dimm

W Snow White
A Satin Silver

E Natural Anodised
A Satin Silver

W Snow White
D Anodic Black

B Jet Black
G Satin Gold

B Jet Black
J Satin Pale Gold

V Ivory White
G Satin Gold

Steh | Floor

Grand Lucille S9
| Floor
94

Lucille S1
| Floor
96

Basic Neo S2
| Floor
98

Basic Neo S4
| Floor
100

Basic Déco S3
| Floor
102

Basic Déco S5
| Floor
104

Ringo Star 40 Acoustic
Oblong S2 | Floor
106

Beam Me Up
(Soft Edge) S5 | Floor
108

Beam Me Up S1
| Mini Floor
110

Beam Me Up S4
| Floor
112

Liquid Line 40 SX
| Floor
114

Liquid Line 40 SY
| Floor
116

Cubic Evolution F1
| Floor
118

Cubic Evolution F2
| Floor
120

Cubic Evolution FX
| Floor
122

Cubic Evolution F3
| Floor
124

Cubic Evolution F5/F6
| Floor
126

Cubic Evolution F7
| Floor
128

Matric 40 SX
| Floor
130

Matric 40 SY
| Floor
132

Grand Lucille S9 | Floor

DE LED-Stehleuchte. Direkt-indirektstrahlend. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Leuchtenkopf mit perfekt homogener und vollflächiger Auflösung der Lichtpunkte. Hochwertiger Pantograf mit Präzisionsgelenken komplett aus Aluminium. Keine sichtbaren Kabel, Federn oder Seile. Oberfläche wahlweise weiß, silber, schwarz oder champagnerfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Intuitives Bedienfeld im Leuchtenmast für getrennt stufenlose Dimmung und Schaltung der Kammern für Direkt-/Indirektlicht, bei Tunable White gemeinsame Steuerung der Lichtkammern. Standard Farbtemperatur 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700K-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Fußplatte aus Stahl. 4m Anschlusskabel mit länderspezifischem Stecker (EU, CH, UK).

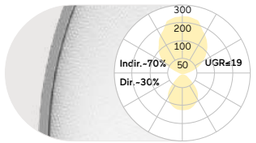
EN LED free-standing luminaire. Direct-indirect light distribution. Microprismatic screen with optimized glare reduction for workplaces. Luminaire head with perfect uniform and enhanced light transmission. High-quality pantograph with precision joints completely made of aluminium. No visible cables, springs or cords. Surface available in white, silver, black or champagne coated. For further surface options see Lightnet-Surface--Collection or RAL of your choice. Intuitive control panel in luminaire pole for dimming and switching the direct/indirect light separately, for Tunable White common control of the light chambers. Standard colour temperature 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700K-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Steel Base plate. 4m power cable with country-specific plug (EU, CH, UK).

U S9 A W X - 8 30 H - D500 - P - A

Product Family	**U**: Grand Lucille
Type	**S9**: Direct-Indirect
Optical System	**A**: Microprismatic
Surface Finish	**V**: Ivory White, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**X**: Separately Dimmable, **C**: Casambi
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum
Colour Temperature	**27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**H**: High Power
Size	Head Diameter in mm: **D500**
Base	**P**: Rectangular
Plug	**A**: Schuko CEE 7/7 (Type E+F), **B**: CH T12 (Type J), **C**: UK BS 1363 (Type G), **D**: Wieland, **E**: WAGO

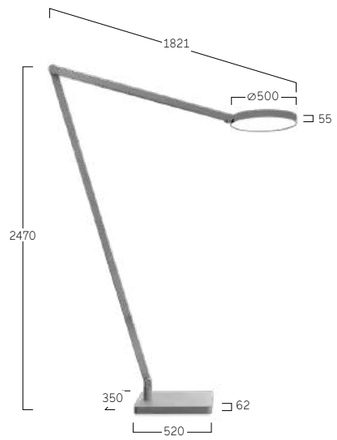
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · HIGH POWER · CE · UKCA

Microprismatic | Direct-Indirect



D mm	Lumen/Watt High Power
500	11400lm/76W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



Separately Dimmable

W Snow White

A Satin Silver

U Urban Graphite

B Jet Black

H Anodic Champagne

K Satin Copper

Lucille S1 | Floor

DE LED-Stehleuchte. Direktstrahlend. Microprismenoptik aus Acrylglas für optimierte Entblendung und Lichtlenkung. Höchstmöglicher Transmissionsgrad bei gleichmäßiger Ausleuchtung der relevanten Arbeitsflächen. Minimalistischer Leuchtenkopf mit perfekt homogener und vollflächiger Auflösung der Lichtpunkte. Hochwertiger Pantograf mit Präzisionsgelenken komplett aus Aluminium. Keine sichtbaren Kabel, Federn oder Seile. Oberfläche wahlweise weiß, silber, schwarz oder champagnerfarben lackiert. Intuitive Bedienung über Touchfeld im Leuchtenkopf. Lichtlevel stufenlos dimmbar. Standard Farbtemperatur 2700K, 3000K, 3500K, 4000K oder 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Fußplatte aus Stahl.

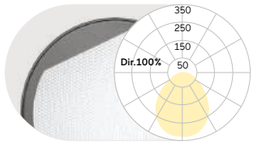
EN LED free-standing luminaire. Direct only light distribution. Microprismatic screen made of acrylic glass for optimised glare control and light direction. Highest possible transmittance with homogeneous illumination of the relevant work areas. Minimalistic luminaire head with perfect uniform and enhanced light transmission High-quality pantograph with precision joints completely made of aluminium. No visible cables, springs or cords. Surface available in white, silver, black or champagne coated. Intuitive control via touch control panel in the luminaire head. Light output level continuously dimmable. Standard colour temperature 2700K, 3000K, 3500K, 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Steel Base plate.

U S1 A H S - 8 30 M - D150 - P

Product Family	**U**: Lucille
Type	**S1**: Direct only
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**V**: Ivory White, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**S**: Switch & Dimm, **N**: Motion Sensor
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K, TW]
Colour Temperature	**27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**M**: Medium Power
Size	Head Diameter in mm: **D150**
Base	**P**: Rectangular

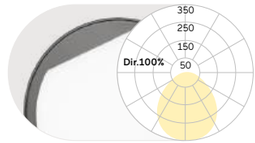
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER · CE · UKCA · FLICKER FREE

Microprismatic | Direct



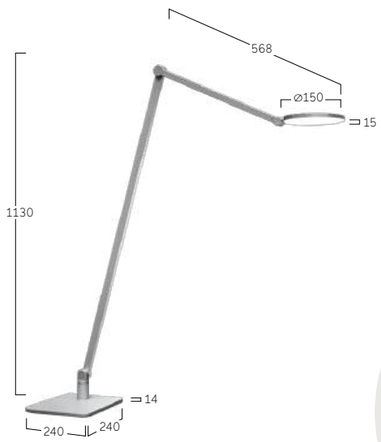
D mm	Lumen/Watt Medium Power
150	1060lm/13W

Opal Diffuser | Direct



D mm	Lumen/Watt Medium Power
150	1130lm/13W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



Motion Sensor

Tunable White Switches

W Snow White

A Satin Silver

U Urban Graphite

B Jet Black

H Anodic Champagne

K Satin Copper

Basic Neo S2 | Floor

DE LED-Stehleuchte. Direkt-indirektstrahlend. Leuchtenkopf aus Aluminiumprofil mit filigraner Bauhöhe von 38mm und Durchmesser 500mm. Oberfläche weiß, silber, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Intuitives Bedienfeld im Leuchtenmast für getrennt stufenlose Dimmung und Schaltung der Kammern für Direkt-/Indirektlicht, bei Tunable White oder Integration von Multisensor- oder Schwarmtechnologie gemeinsame Steuerung der Lichtkammern. Optional: HCL-Control für automatisches, dem Tagesverlauf angepasstes, biodynamisches Licht. Farbtemperatur 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Runde Fußplatte aus Stahl mit U-Cut-Out, Lackierung passend Leuchtenkörper. 4m Anschlusskabel mit länderspezifischem Stecker (EU, CH, UK).

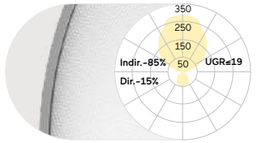
EN LED free-standing luminaire. Direct-indirect light distribution. Luminaire head made of aluminium profile with slender overall height of 38mm and diameter of 500mm. Surface white, silver, graphite, black, champagne or copper coated. For further surface options see Lightnet--Surface-Collection or RAL of your choice. Microprismatic screen with optimized glare reduction for workplaces. Intuitive pole mounted control panel for dimming and switching the direct/indirect light separately, joint control of the light chambers with Tunable White or integration of multi--sensor or swarm technology. Optional: HCL Control for automatic, time dependent, biodynamic lighting. Colour temperature 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Round steel base plate with U-Cut-Out, colour matching luminaire body. 4m power cable with country-specific plug (EU, CH, UK).

B S2 A S X - 8 30 M - D500 - U - A

Product Family	**B**: Basic
Type	**S2**: Direct-Indirect
Optical System	**A**: Microprismatic
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**X**: Separately Dimmable, **M**: Multisensor, **R**: Swarm Control, **B**: HCL, **C**: Casambi
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K, TW]
Colour Temperature	**27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**M**: Medium Power, **H**: High Power
Size	Head Diameter in mm: **D500**
Base	**U**: U-Shape, **O**: Round Base
Plug	**A**: Schuko CEE 7/7 (Type E+F), **B**: CH T12 (Type J), **C**: UK BS 1363 (Type G), **D**: Wieland, **E**: WAGO

IP20 · ~220-240V · 50-60 Hz · RG0 · IK 02 · ≤3 MacAdam · MEDIUM POWER L85B10 50000h · HIGH POWER L80B10 50000h · CE · UKCA

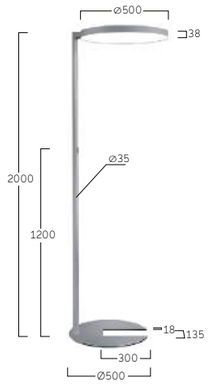
Microprismatic | Direct-Indirect



D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
500	11500lm/75W	15000lm/100W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

U-Shape Base



Round Base

Multisensor/HCL /Swarm Control

Separately Dimmable

W Snow White

S Radiant Silver

U Urban Graphite

B Jet Black

H Anodic Champagne

K Satin Copper

Basic Neo S4 | Floor

DE LED-Stehleuchte. Direkt-indirektstrahlend. Leuchtenkopf aus Aluminiumprofil mit filigraner Bauhöhe von 38mm und Durchmesser 600mm. Oberfläche weiß, silber, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Intuitives Bedienfeld im Leuchtenmast für getrennt stufenlose Dimmung und Schaltung der Kammern für Direkt-/ Indirektlicht, bei Tunable White oder Integration von Multisensor- oder Schwarmtechnologie gemeinsame Steuerung der Lichtkammern. Optional: HCL-Control für automatisches, dem Tagesverlauf angepasstes, biodynamisches Licht. Farbtemperatur 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Runde Fußplatte aus Stahl, Lackierung passend Leuchtenkörper. 4m Anschlusskabel mit länderspezifischem Stecker (EU, CH, UK).

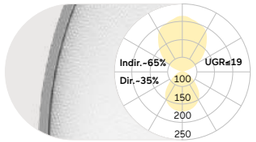
EN LED free-standing luminaire. Direct-indirect light distribution. Luminaire head made of aluminium profile with slender overall height of 38mm and diameter of 600mm. Surface white, silver, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface--Collection or RAL of your choice. Microprismatic screen with optimized glare reduction for workplaces. Intuitive pole mounted control panel for dimming and switching the direct/indirect light separately, joint control of the light chambers with Tunable White or integration of multi-sensor or swarm technology. Optional: HCL Control for automatic, time dependent, biodynamic lighting. Colour temperature 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Round steel base plate, colour matching luminaire body. 4m power cable with country-specific plug (EU, CH, UK).

B S4 A S X- 830 M-D600-O-A

Product Family	**B**: Basic
Type	**S4**: Direct-Indirect
Optical System	**A**: Microprismatic
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**X**: Separately Dimmable, **M**: Multisensor, **R**: Swarm Control, **B**: HCL, **C**: Casambi
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K, TW]
Colour Temperature	**27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**M**: Medium Power, **H**: High Power
Size	Head Diameter in mm: **D600**
Base	**O**: Round Base
Plug	**A**: Schuko CEE 7/7 (Type E+F), **B**: CH T12 (Type J), **C**: UK BS 1363 (Type G), **D**: Wieland, **E**: WAGO

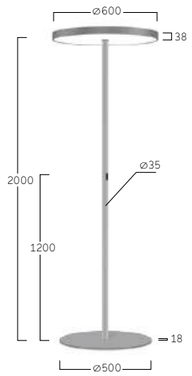
IP20 · ~220-240V · 50-60 Hz · RG0 · IK 02 · ≤3 MacAdam · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UK CA

Microprismatic | Direct-Indirect



D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
600	12500lm/79W	16200lm/105W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



Multisensor / HCL / Swarm Control

Separately Dimmable

W Snow White

S Radiant Silver

U Urban Graphite

B Jet Black

H Anodic Champagne

K Satin Copper

Basic Déco S3 | Floor

DE LED-Stehleuchte. Direkt-indirektstrahlend. Leuchtenkopf aus Aluminiumprofil mit Bauhöhe 58mm und Durchmesser 500mm. Gehäuse--Außenfläche und dekorativer Reflektorring in unterschiedlichen Lackierungen und Kombinationen erhältlich, z.B. weiß, silber, graphit, schwarz, gold oder kupferfarben. Zu Oberflächenoptionen- und Kombinationen siehe Lightnet-Surface-Collection oder Bi-Colour-Auswahl. Rückversetzte Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Intuitives Bedienfeld im Leuchtenmast für getrennt stufenlose Dimmung und Schaltung der Kammern für Direkt-/Indirektlicht, bei Tunable White oder Integration von Multisensor- oder Schwarmtechnologie gemeinsame Steuerung der Lichtkammern. Optional: HCL-Control für automatisches, dem Tagesverlauf angepasstes, biodynamisches Licht. Farbtemperatur 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Runde Fußplatte aus Stahl mit U-Cut-Out, Lackierung passend Leuchtenkörper. 4m Anschlusskabel mit länderspezifischem Stecker (EU, CH, UK).

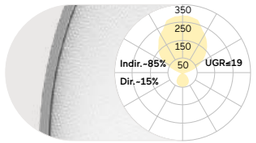
EN LED free-standing luminaire. Direct-indirect light distribution. Luminaire head made of aluminium profile with overall height of 58mm and diameter of 500mm. Outer housing and decorative reflector ring available in various finishes and combinations, e.g. white, silver, graphite, black, gold or copper coated. For surface options and combinations, see Lightnet-Surface--Collection or Bi-Colour selection. Recessed microprismatic screen with optimized glare reduction especially for workplaces. Intuitive pole mounted control panel for dimming and switching the direct/indirect light separately, joint control of the light chambers with Tunable White or integration of multi-sensor or swarm technology. Optional: HCL Control for automatic, time dependent, biodynamic lighting. Colour temperature 2700K, 3000K 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Round steel base plate with U-Cut-Out, colour matching luminaire body. 4m power cable with country-specific plug (EU, CH, UK).

B S3 A S X- 8 30 M-D500-U K-A

Product Family	**B**: Basic
Type	**S3**: Direct-Indirect
Optical System	**A**: Microprismatic
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**X**: Separately Dimmable, **M**: Multisensor, **R**: Swarm Control, **B**: HCL, **C**: Casambi
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K, TW]
Colour Temperature	**27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**M**: Medium Power, **H**: High Power
Size	Head Diameter in mm: **D500**
Base	**U**: U-Shape, **O**: Round Base
Reflector	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
Plug	**A**: Schuko CEE 7/7 (Type E+F), **B**: CH T12 (Type J), **C**: UK BS 1363 (Type G), **D**: Wieland, **E**: WAGO

IP20 · ~220-240V · 50-60 Hz · RG0 · IK 02 · ≤3 MacAdam · MEDIUM POWER L85B10 60.000h · HIGH POWER L80B10 60.000h · CE · UKCA

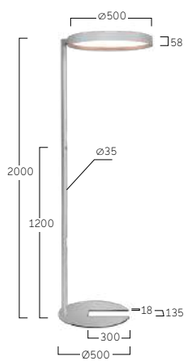
Microprismatic | Direct-Indirect



D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
500	11500lm/75W	15000lm/100W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

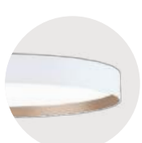
U-Shape Base



Round Base

Separately Dimmable

Multisensor/HCL /Swarm Control

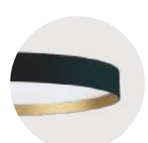


W Snow White
K Satin Copper

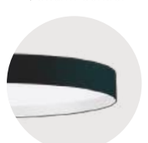
W Snow White
G Satin Gold

W Snow White
D Anodic Black

H Anodic Champagne
D Anodic Black



B Jet Black
G Satin Gold



B Jet Black
W Snow White

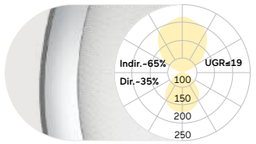
Basic Déco S5 | Floor

B S5 A SX-8 30 M-D600-OK-A

Product Family	**B**: Basic
Type	**S5**: Direct-Indirect
Optical System	**A**: Microprismatic
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**X**: Separately Dimmable, **M**: Multisensor, **R**: Swarm Control, **B**: HCL, **C**: Casambi
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K, TW]
Colour Temperature	**27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**M**: Medium Power, **H**: High Power
Size	Head Diameter in mm: **D600**
Base	**O**: Round Base
Reflector	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
Plug	**A**: Schuko CEE 7/7 (Type E+F), **B**: CH T12 (Type J), **C**: UK BS 1363 (Type G), **D**: Wieland, **E**: WAGO

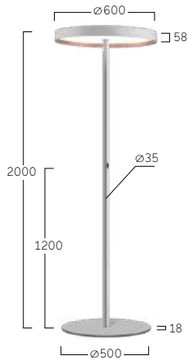
IP20 · ~220-240V · 50-60 Hz · RG0 · IK 02 · ≤3 MacAdam · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UKCA

Microprismatic | Direct-Indirect



D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
600	12500lm/79W	16200lm/105W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



DE LED-Stehleuchte. Direkt-indirektstrahlend. Leuchtenkopf aus Aluminiumprofil mit Bauhöhe 58mm und Durchmesser 600mm. Gehäuse-Außenfläche und dekorativer Reflektorring in unterschiedlichen Lackierungen und Kombinationen erhältlich, z.B. weiß, silber, graphit, schwarz, gold oder kupferfarben. Zu Oberflächenoptionen- und Kombinationen siehe Lightnet-Surface-Collection oder Bi-Colour-Auswahl. Rückversetzte Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Intuitives Bedienfeld im Leuchtenmast für getrennt stufenlose Dimmung und Schaltung der Kammern für Direkt-/Indirektlicht, bei Tunable White oder Integration von Multisensor- oder Schwarmtechnologie gemeinsame Steuerung der Lichtkammern. Farbtemperatur 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Runde Fußplatte aus Stahl, Lackierung passend Leuchtenkörper. 4m Anschlusskabel mit länderspezifischem Stecker (EU, CH, UK).

EN LED free-standing luminaire. Direct-indirect light distribution. Luminaire head made of aluminium profile with overall height of 58mm and diameter of 600mm. Outer housing and decorative reflector ring available in various finishes and combinations, e.g. white, silver, graphite, black, gold or copper coated. For surface options and combinations, see Lightnet--Surface-Collection or Bi-Colour selection. Recessed microprismatic screen with optimized glare reduction especially for workplaces. Intuitive pole mounted control panel for dimming and switching the direct/indirect light separately, joint control of the light chambers with Tunable White or integration of multi-sensor or swarm technology. Colour temperature 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Round steel base plate, colour matching luminaire body. 4m power cable with country-specific plug (EU, CH, UK).

Multisensor / HCL / Swarm Control

Separately Dimmable

W Snow White
W Snow White

S Radiant Silver
S Radiant Silver

W Snow White
G Satin Gold

W Snow White
D Anodic Black

B Jet Black
W Snow White

B Jet Black
G Satin Gold

Ringo Star 40 Acoustic Oblong S2 | Floor

DE LED-Akustik-Stehleuchte. Direkt-indirektstrahlend. Leuchtenkörper aus Aluminiumprofil mit 40mm Profilbreite. Sondermaße auf Anfrage möglich. Oberfläche weiß, silber, graphit, schwarz, kupfer oder bronzefarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Innenliegender Schallabsorber für breites Frequenzspektrum zur Reduktion der Nachhallzeit. Direktanteil über Präzisionslinsen mit Abblendraster für breite rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19) speziell für Office Anwendungen. Abblendraster in verschiedenen Farbkombinationen erhältlich. Intuitives Bedienfeld im Leuchtenmast für getrennt stufenlose Dimmung und Schaltung der Kammern für Direkt-/Indirektlicht, bei Tunable White oder Integration von Multisensor- oder Schwarmtechnologie gemeinsame Steuerung der Lichtkammern. Optional: HCL-Control für automatisches, dem Tagesverlauf angepasstes, biodynamisches Licht. Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Fußplatte aus Stahl, Lackierung passend Leuchtenkörper. 4m Anschlusskabel mit länderspezifischem Stecker (EU, CH, UK).

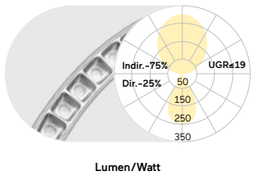
EN LED acoustic free-standing luminaire. Direct-indirect light distribution. Luminaire body made of aluminium profile with 40mm profile width. Special dimensions available on request. Surface white, silver, graphite, black, copper or bronze coated. For further surface options see Lightnet-Surface--Collection or RAL of your choice. Internal sound absorber for a wide frequency spectrum, to reduce the reverberation time. Direct light using precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19) for workplaces. Louvre available in various colour finishes. Intuitive pole mounted control panel for dimming and switching the direct/indirect light separately, joint control of the light chambers with Tunable White or integration of multi-sensor or swarm technology. Optional: HCL Control for automatic, time dependent, biodynamic lighting. Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Steel Base plate, colour matching luminaire body. 4m power cable with country-specific plug (EU, CH, UK).

R S2 L W X-8 30 M-O1-UG-A-TF

Product Family	**R**: Ringo Star
Type	**S2**: Direct-Indirect
Optical System	**L**: Lens Louvre
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**X**: Separately Dimmable, **C**: Casambi
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**M**: Medium Power
Size	Luminaire Dimension: **O1** - L772 D376
Base	**U**: U- Shape
Lens Louvre	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
Plug	**A**: Schuko CEE 7/7 (Type E+F), **B**: CH T12 (Type J), **C**: UK BS 1363 (Type G), **D**: Wieland, **E**: WAGO
Acoustic Absorber	**CF** Cream 3D-Fabric, **GF** Green 3D-Fabric, **TF** Taupe 3D-Fabric, **AF** Antracite 3D-Fabric

IP20 · 220-240V AC 50-60Hz · 176-275V DC · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER · CE · UKCA

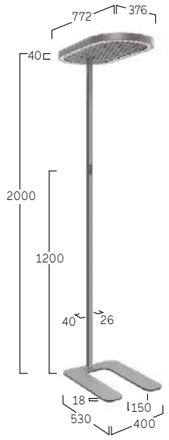
Lens Louvre | Direct-Indirect



Lumen/Watt
Medium Power

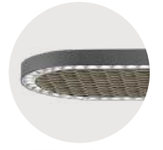
12600lm/77W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



CF Cream 3D-Fabric

GF Green 3D-Fabric



TF Taupe 3D-Fabric

AF Antracite 3D-Fabric

W Snow White
W Snow White

W Snow White
A Satin Silver

W Snow White
D Anodic Black

W Snow White
G Satin Gold

W Snow White
K Satin Copper

W Snow White
J Satin Pale Gold

Beam Me Up (Soft Edge) S5 | Floor

DE LED-Stehleuchte mit rückversetzter Optik und dekorativem Reflektorring. Direkt-indirektstrahlend. Leuchtenschirm aus hochwertig verarbeitetem Kunstguss. Gehäuse-Außenfläche und Innendekor in unterschiedlichen Lackierungen und Kombinationen erhältlich, z.B. weiß, silber, graphit, schwarz, gold oder kupferfarben lackiert. Zu Oberflächenoptionen- und Kombinationen siehe Lightnet-Surface-Collection oder Bi-Colour--Auswahl. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Intuitives Bedienfeld im Leuchtenmast für getrennt stufenlose Dimmung und Schaltung der Kammern für Direkt-/Indirektlicht, bei Tunable White oder Integration von Multisensor- oder Schwarmtechnologie gemeinsame Steuerung der Lichtkammern. Optional: HCL-Control für automatisches, dem Tagesverlauf angepasstes, biodynamisches Licht. Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Fußplatte aus Stahl, Lackierung passend Leuchtenkörper. 4m Anschlusskabel mit länderspezifischem Stecker (EU, CH, UK).

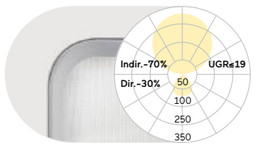
EN LED free-standing luminaire with a rebated lens optic in a decorative ring. Direct-indirect light distribution. Luminaire shade made of high-quality processed synthetic cast. Outer housing and inner decor available in various finishes and combinations, e.g. white, silver, graphite, black, gold or copper coated. For surface options and combinations, see Lightnet-Surface--Collection or Bi-Colour selection. Microprismatic screen with optimized glare reduction for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Intuitive pole mounted control panel for dimming and switching the direct/indirect light separately, joint control of the light chambers with Tunable White or integration of multi-sensor or swarm technology. Optional: HCL Control for automatic, time dependent, biodynamic lighting. Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Steel Base plate, colour matching luminaire body. 4m power cable with country-specific plug (EU, CH, UK).

M S5 A D X-8 30 M-Q640-CG-A

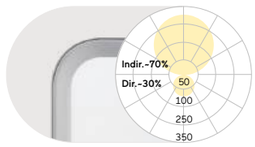
Product Family	**M**: Beam Me Up
Type	**S5**: Direct-Indirect
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**V**: Ivory White, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**X**: Separately Dimmable, **M**: Multisensor, **R**: Swarm Control, **B**: HCL, **C**: Casambi
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K, TW]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**M**: Medium Power, **M**: High Power
Size	Square Size in mm: **Q640**
Base	**C**: Square Shape
Reflector	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
Plug	**A**: Schuko CEE 7/7 (Type E+F), **B**: CH T12 (Type J), **C**: UK BS 1363 (Type G), **D**: Wieland, **E**: WAGO

IP20 · 220-240V AC 50-60Hz · 176-275V DC · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85/B10 50.000h · CE · UK CA · LED PRO GEN3 · LED PRO GEN2

Microprismatic | Direct-Indirect

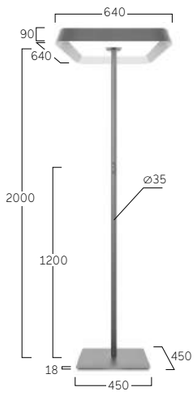


Opal Diffuser | Direct-Indirect



Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power	Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
640	12700lm/79W	16000lm/100W	640	12700lm/79W	16000lm/100W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



Multisensor/HCL /Swarm Control

Separately Dimmable

W Snow White
D Anodic Black

M Satin Cloud
M Satin Cloud

X Satin Bronze
D Anodic Black

B Jet Black
S Satin Silver

B Jet Black
G Satin Gold

K Satin Copper
D Anodic Black

Beam Me Up S1 | Mini Floor

DE LED-Stehleuchte mit rückversetzter Optik und dekorativem Reflektorring. Direkt-indirektstrahlend. Leuchtenschirm aus hochwertig verarbeitetem Kunstguss. Gehäuse-Außenfläche und dekorativer Reflektorring in unterschiedlichen Lackierungen und Kombinationen erhältlich, z.B. weiß, silber, graphit, schwarz, gold oder kupferfarben lackiert. Zu Oberflächenoptionen- und Kombinationen siehe Lightnet-Surface--Collection oder Bi-Colour-Auswahl. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Intuitives Bedienfeld im Leuchtenmast für getrennt stufenlose Dimmung und Schaltung der Kammern für Direkt-/Indirektlicht. Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K oder 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Fußplatte aus Stahl, Lackierung passend Leuchtenkörper. 4m Anschlusskabel mit länderspezifischem Stecker (EU, CH, UK).

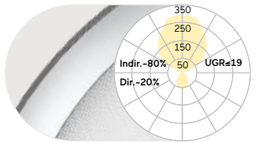
EN LED free-standing luminaire with a rebated lens optic in a decorative ring. Direct-indirect light distribution. Luminaire shade made of high--quality processed synthetic cast. Outer housing and decorative reflector ring available in various finishes and combinations, e.g. white, silver, graphite, black, gold or copper coated. For surface options and combinations, see Lightnet-Surface-Collection or Bi-Colour selection. Microprismatic screen with optimized glare reduction for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Intuitive control panel in luminaire pole for dimming and switching the direct/indirect light separately. Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Steel Base plate, colour matching luminaire body. 4m power cable with country-specific plug (EU, CH, UK).

M S1 A F X-8 30 M-D450-CG-A

Product Family	**M**: Beam Me Up
Type	**S1**: Direct-Indirect
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**V**: Ivory White, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**X**: Separately Dimmable, **C**: Casambi
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K
Power	**M**: Medium Power
Size	Head Diameter in mm: **D450**
Base	**C**: Square Shape
Reflector	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
Plug	**A**: Schuko CEE 7/7 (Type E+F), **B**: CH T12 (Type J), **C**: UK BS 1363 (Type G), **D**: Wieland, **E**: WAGO

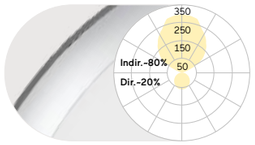
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L80B10 50000h · CE · UKCA · FLICKER FREE · LED PRO/ONLY · PRO/ONLY

Microprismatic | Direct-Indirect



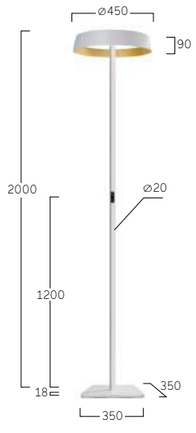
D mm	Lumen/Watt Medium Power
450	11600lm/75W

Opal Diffuser | Direct-Indirect

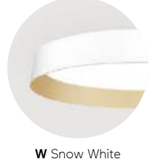


D mm	Lumen/Watt Medium Power
450	11600lm/75W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



Separately Dimmable



W Snow White
G Satin Gold

W Snow White
K Satin Copper

A Satin Silver
D Anodic Black

D Anodic Black
A Satin Silver

D Anodic Black
G Satin Gold

D Anodic Black
L Satin Cipria

Beam Me Up S4 | Floor

DE LED-Stehleuchte mit rückversetzter Optik und dekorativem Reflektorring. Direkt-indirektstrahlend. Leuchtenschirm aus hochwertig verarbeitetem Kunstguss. Gehäuse-Außenfläche und Innendekor in unterschiedlichen Lackierungen und Kombinationen erhältlich, z.B. weiß, silber, graphit, schwarz, gold oder kupferfarben lackiert. Zu Oberflchenoptionen- und Kombinationen siehe Lightnet-Surface-Collection oder Bi-Colour-Auswahl. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Intuitives Bedienfeld im Leuchtenmast für getrennt stufenlose Dimmung und Schaltung der Kammern für Direkt-/Indirektlicht, bei Tunable White oder Integration von Multisensor- oder Schwarmtechnologie gemeinsame Steuerung der Lichtkammern. Optional: HCL-Control für automatisches, dem Tagesverlauf angepasstes, biodynamisches Licht. Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Fußplatte aus Stahl, Lackierung passend Leuchtenkörper. 4m Anschlusskabel mit länderspezifischem Stecker (EU, CH, UK).

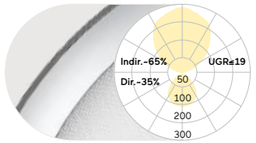
EN LED free-standing luminaire with a rebated lens optic in a decorative ring. Direct-indirect light distribution. Luminaire shade made of high-quality processed synthetic cast. Outer housing and inner decor available in various finishes and combinations, e.g. white, silver, graphite, black, gold or copper coated. For surface options and combinations, see Lightnet--Surface-Collection or Bi-Colour selection. Microprismatic screen with optimized glare reduction for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Intuitive pole mounted control panel for dimming and switching the direct/indirect light separately, joint control of the light chambers with Tunable White or integration of multi--sensor or swarm technology. Optional: HCL Control for automatic, time dependent, biodynamic lighting. Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Steel Base plate, colour matching luminaire body. 4m power cable with country-specific plug (EU, CH, UK).

M S4 A D X-8 3 0 M-D650-CG-A

Product Family	**M**: Beam Me Up
Type	**S4**: Direct-Indirect
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**V**: Ivory White, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**X**: Separately Dimmable, **M**: Multisensor, **R**: Swarm Control, **B**: HCL, **C**: Casambi
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K, TW]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**M**: Medium Power, **H**: High Power
Size	Head Diameter in mm: **D650**
Base	**C**: Square Shape
Reflector	**V**: Ivory White, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **H**: Anodic Champagne, **G**: Satin Gold, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Plug	**A**: Schuko CEE 7/7 (Type E+F), **B**: CH T12 (Type J), **C**: UK BS 1363 (Type G), **D**: Wieland, **E**: WAGO

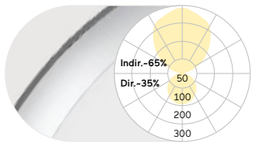
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · UKCA

Microprismatic | Direct-Indirect



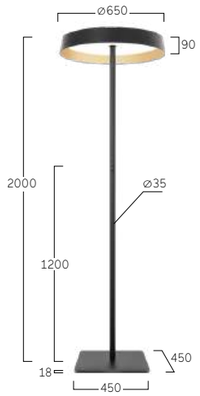
D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
650	12100lm/78W	15900lm/104W

Opal Diffuser | Direct-Indirect



D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
650	12100lm/78W	15900lm/104W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



Multisensor / HCL / Swarm Control

Separately Dimmable

W Snow White
G Satin Gold

W Snow White
K Satin Copper

A Satin Silver
D Anodic Black

D Anodic Black
A Satin Silver

D Anodic Black
G Satin Gold

D Anodic Black
L Satin Cipria

Liquid Line 40 SX | Floor

DE LED-Stehleuchte. Direkt-indirektstrahlend. Leuchtenkopf mit feinen Radien aus Aluminium, gefertigt aus einem Guss ohne sichtbare Nahtstellen an den Stirnseiten. Oberfläche weiß, silber, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Direktanteil über Präzisionslinsen mit Abblendraster für breite rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19). Abblendraster in verschiedenen Farbkombinationen erhältlich. Intuitives Bedienfeld im Leuchtenmast für getrennt stufenlose Dimmung und Schaltung der Kammern für Direkt-/Indirektlicht, bei Tunable White oder Integration von Multisensor- oder Schwarmtechnologie gemeinsame Steuerung der Lichtkammern. Optional: HCL-Control für automatisches, dem Tagesverlauf angepasstes, biodynamisches Licht.Farbtemperatur 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Fußplatte aus Stahl für unterschiedliche Tischausführungen, Lackierung passend Leuchtenkörper. 4m Anschlus kabel mit länderspezifischem Stecker (EU, CH, UK).

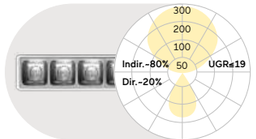
EN LED free-standing luminaire. Direct-indirect light distribution. Luminaire head with soft corners made of aluminium, crafted in one piece with no visible seams. Surface white, silver, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Direct light using precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19). Louvre available in various colour finishes. Intuitive pole mounted control panel for dimming and switching the direct/indirect light separately, joint control of the light chambers with Tunable White or integration of multi-sensor or swarm technology. Optional: HCL Control for automatic, time dependent, biodynamic lighting. Colour temperature 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Steel base plate for different table designs, colour matching luminaire body. 4m power cable with country-specific plug (EU, CH, UK).

Q SX L S X- 8 3 0 M - L1490 - UK - A

Product Family	**Q**: Liquid Line
Type	**SX**: Direct-Indirect
Optical System	**L**: Lens Louvre, **A**: Microprismatic
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**X**: Separately Dimmable, **M**: Multisensor, **R**: Swarm Control, **B**: HCL, **C**: Casambi
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum
Colour Temperature	**27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**M**: Medium Power, **H**: High Power
Size	Head Length in mm: **L1490** [Separately Dimmable], **L1590** [Multisensor, Swarm Control, HCL, Casambi]
Base	**U**: U-Shape, **I**: T-Shape
Reflector	**V**: Ivory White, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Plug	**A**: Schuko CEE 7/7 (Type E+F), **B**: CH T12 (Type J), **C**: UK BS 1363 (Type G), **D**: Wieland, **E**: WAGO

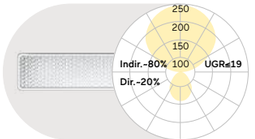
IP20 · ~220-240V · 50-60 Hz · RG0 · IK 02 · ≤3 MacAdam · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UK CA

Lens Louvre | Direct-Indirect



Lumen/Watt Medium Power	Lumen/Watt High Power
10700lm/64W	16700lm/102W

Microprismatic | Direct-Indirect

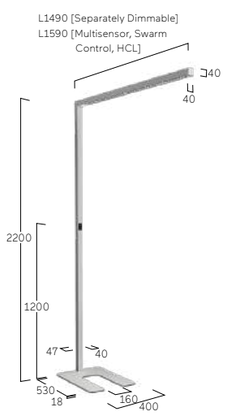


Lumen/Watt Medium Power	Lumen/Watt High Power
10500lm/69W	16400lm/111W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

U-Shape Base

L1490 [Separately Dimmable]
L1590 [Multisensor, Swarm Control, HCL]



T-Shape Base

Multisensor / HCL / Swarm Control

Separately Dimmable

W Snow White
W Snow White

W Snow White
A Satin Silver

W Snow White
D Anodic Black

W Snow White
G Satin Gold

W Snow White
K Satin Copper

W Snow White
J Satin Pale Gold

Liquid Line 40 SY | Floor

DE LED-Stehleuchte. Direkt-indirektstrahlend. Leuchtenkopf mit feinen Radien aus Aluminium, gefertigt aus einem Guss ohne sichtbare Nahstellen an den Stirnseiten. Oberfläche weiß, silber, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Direktanteil über Präzisionslinsen mit Abblendraster für breite rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19). Abblendraster in verschiedenen Farbkombinationen erhältlich. Intuitive Bedienfelder im Leuchtenmast für getrennt stufenlose Dimmung und Schaltung der Kammern für Direkt-/Indirektlicht je Leuchtenkopf, bei Tunable White oder Integration von Multisensor- oder Schwarmtechnologie gemeinsame Steuerung der Lichtkammern je Leuchtenkopf. Optional: HCL-Control für automatisches, dem Tagesverlauf angepasstes, biodynamisches Licht. Farbtemperatur 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Fußplatte aus Stahl für unterschiedliche Tischausführungen, Lackierung passend Leuchtenkörper. 4m Anschlusskabel mit länderspezifischem Stecker (EU, CH, UK).

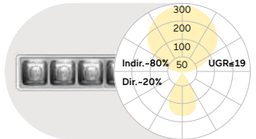
EN LED free-standing luminaire. Direct-indirect light distribution. Luminaire head with soft corners made of aluminium, crafted in one piece with no visible seams. Surface white, silver, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Direct light using precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19). Louvre available in various colour finishes. Intuitive pole mounted control panels for dimming and switching the direct/indirect light separately per luminaire head, joint control of the light chambers per luminaire head with Tunable White or integration of multi-sensor or swarm technology. Optional: HCL Control for automatic, time dependent, biodynamic lighting. Colour temperature 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Steel base plate for different table designs, colour matching luminaire body. 4m power cable with country-specific plug (EU, CH, UK).

Q SY L F X-8 30 M-L2940-HK-A

Product Family	**Q**: Liquid Line
Type	**SY**: Direct-Indirect
Optical System	**L**: Lens Louvre, A: Microprismatic
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**X**: Separately Dimmable, **M**: Multisensor, **R**: Swarm Control, **C**: Casambi
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum
Colour Temperature	**27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K
Power	**M**: Medium Power, **H**: High Power
Size	Head Length in mm: **L2940** [Separately Dimmable], **L3140** [Multisensor, Swarm Control]
Base	**H**: H-Shape, **D**: Double T-Shape
Reflector	**V**: Ivory White, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **H**: Anodic Champagne, **G**: Satin Gold, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Plug	**A**: Schuko CEE 7/7 (Type E+F), **B**: CH T12 (Type J), **C**: UK BS 1363 (Type G), **D**: Wieland, **E**: WAGO

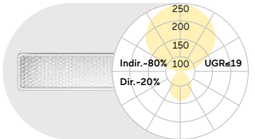
IP20 · ~220-240V · 50-60 Hz · RG0 · IK 02 · ≤3 MacAdam · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UK CA

Lens Louvre | Direct-Indirect



Lumen/Watt Medium Power	Lumen/Watt High Power
21400lm/128W	33400lm/204W

Microprismatic | Direct-Indirect

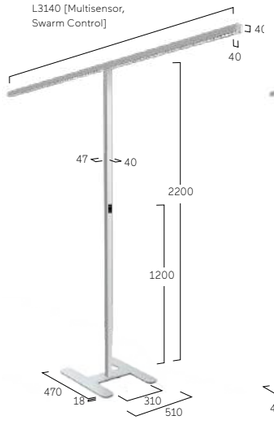


Lumen/Watt Medium Power	Lumen/Watt High Power
21000lm/138W	32800lm/222W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

H-Shape Base

L2940 [Separately Dimmable]
L3140 [Multisensor, Swarm Control]



D-Double T-Shape Base

Multisensor / Swarm Control

Separately Dimmable

W Snow White
W Snow White

W Snow White
A Satin Silver

W Snow White
D Anodic Black

W Snow White
G Satin Gold

W Snow White
K Satin Copper

W Snow White
J Satin Pale Gold

Cubic Evolution F1 | Floor

DE LED-Stehleuchte. Direkt-indirektstrahlend. Leuchtenkörper in minimalistischer Bauhöhe aus Aluminiumprofil. Oberfläche natureloxiert oder weiß, graphit, schwarz bzw. champagnerfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen bei vollständiger Lichtpunktauflösung. Intuitives Bedienfeld im Leuchtenmast für getrennt stufenlose Dimmung und Schaltung der Kammern für Direkt-/Indirektlicht, bei Tunable White oder Integration von Multisensor- oder Schwarmtechnologie gemeinsame Steuerung der Lichtkammern. Optional: HCL-Control für automatisches, dem Tagesverlauf angepasstes, biodynamisches Licht. Farbtemperatur 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700- 6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Fußplatte aus Stahl für unterschiedliche Tischausführungen, Lackierung passend Leuchtenkörper. 4m Anschlusskabel mit länderspezifischem Stecker (EU, CH, UK).

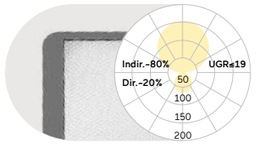
EN LED free-standing luminaire. Direct-indirect light distribution. Luminaire body with minimalistic overall height made of aluminium profile. Surface natural anodised or white, graphite, black or champagne coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Microprismatic screen with optimized glare reduction for workplaces with uniform and enhanced light transmission. Intuitive pole mounted control panel for dimming and switching the direct/indirect light separately, joint control of the light chambers with Tunable White or integration of multi-sensor or swarm technology. Optional: HCL Control for automatic, time dependent, biodynamic lighting. Colour temperature 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700- 6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Steel base plate for different table designs, colour matching luminaire body. 4m power cable with country-specific plug (EU, CH, UK).

CF1AWX-830 H-L900-U-AC

Product Family	**C**: Cubic
Type	**F1**: Direct-Indirect
Optical System	**A**: Microprismatic
Surface Finish	**W**: Snow White, **V**: Ivory White, **E**: Natural Anodised (Sharp Edge only), **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **F**: Anodic Silver, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**X**: Separately Dimmable, **M**: Multisensor, **R**: Swarm Control, **B**: HCL, **C**: Casambi
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K, TW]
Colour Temperature	**27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**M**: Medium Power, **H**: High Power
Size	Head Length in mm: **L900**, **L930**
Base	**U**: U-Shape, **I**: T-Shape
Plug	**A**: Schuko CEE 7/7 (Type E+F), **B**: CH T12 (Type J), **C**: UK BS 1363 (Type G), **D**: Wieland, **E**: WAGO
Frame Design	**S**: Soft Edge, **C**: Sharp Edge

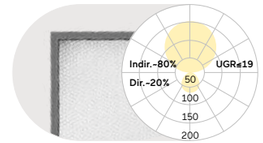
IP20 · -220-240V · 50-60 Hz · RG0 · IK 02 · ≤3 MacAdam · MEDIUM POWER L85/B10 50.000h · HIGH POWER L80/B10 50.000h · CE · UKCA

Microprismatic | Direct-Indirect | Soft Edge



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
930	15300lm/93W	17700lm/111W

Microprismatic | Direct-Indirect | Sharp Edge

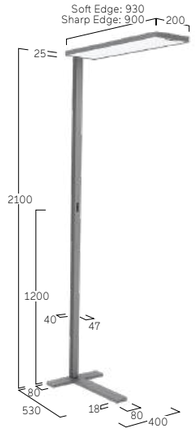


L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
900	15300lm/93W	17700lm/111W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

Soft Edge: Multisensor / Swarm Control/ HCL

T-Shape Base



U-Shape Base

Sharp Edge: Multisensor / Swarm Control/ HCL

Separately Dimmable

Flexible Cable Outlet

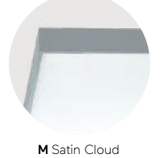
W Snow White

E Natural Anodised (Sharp Edge only)

U Urban Graphite

B Jet Black

H Anodic Champagne



M Satin Cloud

DE LED-Stehleuchte. Direkt-indirektstrahlend. Leuchtenkörper in minimalistischer Bauhöhe aus Aluminiumprofil. Oberfläche natureloxiert oder weiß, graphit, schwarz bzw. champagnerfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen bei vollständiger Lichtpunktauflösung. Intuitives Bedienfeld im Leuchtenmast für getrennt stufenlose Dimmung und Schaltung der Kammern für Direkt-/ Indirektlicht, bei Tunable White oder Integration von Multisensor- oder Schwarmtechnologie gemeinsame Steuerung der Lichtkammern. Optional: HCL-Control für automatisches, dem Tagesverlauf angepasstes, biodynamisches Licht. Farbtemperatur 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Fußplatte aus Stahl für unterschiedliche Tischausführungen, Lackierung passend Leuchtenkörper. 4m Anschlusskabel mit länderspezifischem Stecker (EU, CH, UK).

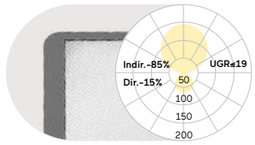
EN LED free-standing luminaire. Direct-indirect light distribution. Luminaire body with minimalistic overall height made of aluminium profile. Surface natural anodised or white, graphite, black or champagne coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Microprismatic screen with optimized glare reduction for workplaces with uniform and enhanced light transmission. Intuitive pole mounted control panel for dimming and switching the direct/indirect light separately, joint control of the light chambers with Tunable White or integration of multi-sensor or swarm technology. Optional: HCL Control for automatic, time dependent, biodynamic lighting. Colour temperature 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Steel base plate for different table designs, colour matching luminaire body. 4m power cable with country-specific plug (EU, CH, UK).

CF2AMX-830M-L630-I-AS

Product Family	**C**: Cubic
Type	**F2**: Direct-Indirect
Optical System	**A**: Microprismatic
Surface Finish	**W**: Snow White, **V**: Ivory White, **E**: Natural Anodised (Sharp Edge only), **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **F**: Anodic Silver, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**X**: Separately Dimmable, **M**: Multisensor, **R**: Swarm Control, **C**: Casambi, **B**: HCL
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K, TW]
Colour Temperature	**27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**M**: Medium Power, **H**: High Power
Size	Head Length in mm: **L600**, **L630**
Base	**I**: T-Shape, **U**: U-Shape
Plug	**A**: Schuko CEE 7/7 (Type E+F), **B**: CH T12 (Type J), **C**: UK BS 1363 (Type G), **D**: Wieland, **E**: WAGO
Frame Design	**S**: Soft Edge, **C**: Sharp Edge

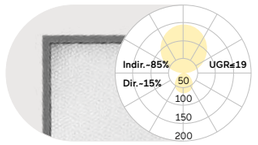
IP20 · ~220-240V · 50-60 Hz · RG0 · IK 02 · ≤3 MacAdam · MEDIUM POWER L85B10 50000h · HIGH POWER L80B10 50000h · CE · UKCA

CF2: Microprismatic | Direct-Indirect | Soft Edge



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
630	11300lm/67W	16000lm/93W

CF2: Microprismatic | Direct-Indirect | Sharp Edge



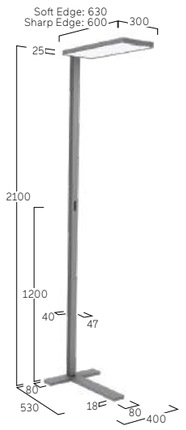
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
600	11300lm/67W	16000lm/93W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

Soft Edge: Multisensor / Swarm Control/ HCL

Sharp Edge: Multisensor / Swarm Control/ HCL

T-Shape Base



U-Shape Base

Separately Dimmable

Flexible Cable Outlet

W Snow White

E Natural Anodised (Sharp Edge only)

U Urban Graphite

B Jet Black

H Anodic Champagne

M Satin Cloud

Cubic Evolution FX | Floor

DE LED-Stehleuchte. Direkt-indirektstrahlend. Leuchtenkörper in minimalistischem Design aus Aluminiumprofil. Konverter-Box für verbesserte Wartung wahlweise auf Fußplatte oder im Kabelkanal der Schreibtische integrierbar. Oberfläche natureloxiert oder weiß, graphit, schwarz bzw. champagnerfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet--Surface-Collection oder RAL nach Wahl. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen bei vollständiger Lichtpunktauflösung. Intuitives Bedienfeld im Leuchtenmast für getrennt stufenlose Dimmung und Schaltung der Kammern für Direkt-/ Indirektlicht, bei Tunable White oder Integration von Multisensor- oder Schwarmtechnologie gemeinsame Steuerung der Lichtkammern. Optional: HCL-Control für automatisches, dem Tagesverlauf angepasstes, biodynamisches Licht. Farbtemperatur 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Fußplatte aus Stahl für unterschiedliche Tischausführungen, Lackierung passend Leuchtenkörper. 4m Anschlusskabel mit länderspezifischem Stecker (EU, CH, UK).

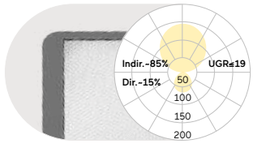
EN LED free-standing luminaire. Direct-indirect light distribution. Luminaire body in a minimalist design made of aluminium profile. Driver box for improved maintenance, optionally integrated into the base plate or cable duct of the desks. Surface natural anodised or white, graphite, black or champagne coated. For further surface options see Lightnet--Surface-Collection or RAL of your choice. Microprismatic screen with optimized glare reduction for workplaces with uniform and enhanced light transmission. Intuitive pole mounted control panel for dimming and switching the direct/indirect light separately, joint control of the light chambers with Tunable White or integration of multi-sensor or swarm technology. Optional: HCL Control for automatic, time dependent, biodynamic lighting. Colour temperature 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Steel base plate for different table designs, colour matching luminaire body. 4m power cable with country-specific plug (EU, CH, UK).

CFXAFX-830M-L630-I-AS

Product Family	**C**: Cubic
Type	**FX**: Direct-Indirect
Optical System	**A**: Microprismatic
Surface Finish	**W**: Snow White, **V**: Ivory White, **E**: Natural Anodised (Sharp Edge only), **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **F**: Anodic Silver, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**X**: Separately Dimmable, **M**: Multisensor, **C**: Casambi
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum
Colour Temperature	**27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K
Power	**M**: Medium Power
Size	Head Length in mm: **L600**, **L630**
Base	**I**: T-Shape
Plug	**A**: Schuko CEE 7/7 (Type E+F), **B**: CH T12 (Type J), **C**: UK BS 1363 (Type G), **D**: Wieland, **E**: WAGO
Frame Design	**S**: Soft Edge, **C**: Sharp Edge

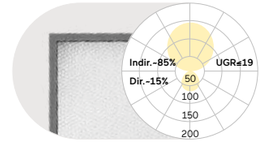
IP20 · ~220-240V · 50-60 Hz · RG0 · IK 02 · ≤3 MacAdam · L65B10 50.000h · CE · UKCA

Microprismatic | Direct-Indirect | Soft Edge



L mm	Lumen/Watt Medium Power
630	11600lm/69W

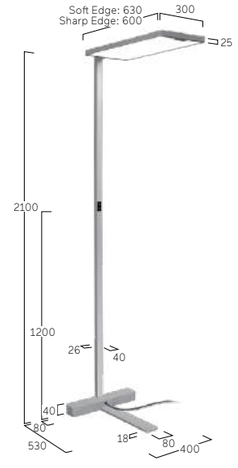
Microprismatic | Direct-Indirect | Sharp Edge

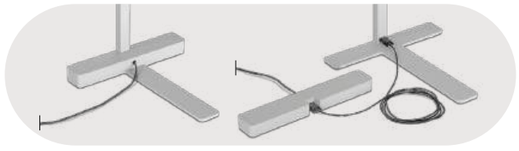


L mm	Lumen/Watt Medium Power
600	11600lm/69W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

T-Shape Base





Removable gear box

Separately Dimmable

Soft Edge: Multisensor

Sharp Edge: Multisensor

W Snow White

F: Anodic Silver

U Urban Graphite

B Jet Black

H Anodic Champagne

M Satin Cloud

DE LED-Stehleuchte. Direkt-indirektstrahlend. Leuchtenkörper in minimalistischer Bauhöhe aus Aluminiumprofil. Oberfläche natureloxiert oder weiß, graphit, schwarz bzw. champagnerfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen bei vollständiger Lichtpunktauflösung. Intuitives Bedienfeld im Leuchtenmast für getrennt stufenlose Dimmung und Schaltung der Kammern für Direkt-/ Indirektlicht, bei Tunable White oder Integration von Multisensor- oder Schwarmtechnologie gemeinsame Steuerung der Lichtkammern. Optional: HCL-Control für automatisches, dem Tagesverlauf angepasstes, biodynamisches Licht. Farbtemperatur 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Fußplatte aus Stahl für unterschiedliche Tischausführungen, Lackierung passend Leuchtenkörper. 4m Anschlusskabel mit länderspezifischem Stecker (EU, CH, UK).

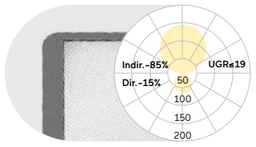
EN LED free-standing luminaire. Direct-indirect light distribution. Luminaire body with minimalistic overall height made of aluminium profile. Surface natural anodised or white, graphite, black or champagne coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Microprismatic screen with optimized glare reduction for workplaces with uniform and enhanced light transmission. Intuitive pole mounted control panel for dimming and switching the direct/indirect light separately, joint control of the light chambers with Tunable White or integration of multi-sensor or swarm technology. Optional: HCL Control for automatic, time dependent, biodynamic lighting. Colour temperature 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Steel base plate for different table designs, colour matching luminaire body. 4m power cable with country-specific plug (EU, CH, UK).

C F3 A U X - 8 3 0 M - L600 - U - AC

Product Family	**C**: Cubic
Type	**F3**: Direct-Indirect
Optical System	**A**: Microprismatic
Surface Finish	**W**: Snow White, **V**: Ivory White, **E**: Natural Anodised (Sharp Edge only), **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **F**: Anodic Silver, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**X**: Separately Dimmable, **M**: Multisensor, **R**: Swarm Control, **B**: HCL, **C**: Casambi
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K, TW]
Colour Temperature	**27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**M**: Medium Power, **H**: High Power
Size	Head Length in mm: **L600**, **L630**
Base	**U**: U-Shape, **I**: T-Shape
Plug	**A**: Schuko CEE 7/7 (Type E+F), **B**: CH T12 (Type J), **C**: UK BS 1363 (Type G), **D**: Wieland, **E**: WAGO
Frame Design	**S**: Soft Edge, **C**: Sharp Edge

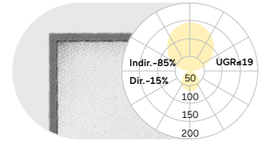
IP20 · ~220-240V · 50-60 Hz · RG0 · IK 02 · ≤3 MacAdam · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UKCA

Microprismatic | Direct-Indirect | Soft Edge



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
630	11700lm/71W	16500lm/99W

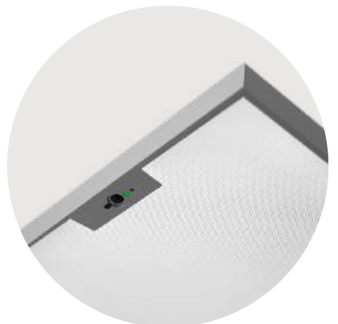
Microprismatic | Direct-Indirect | Sharp Edge



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
600	11700lm/71W	16500lm/99W

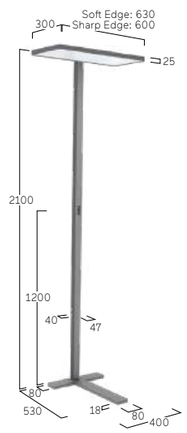
Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

Soft Edge: Multisensor / Swarm Control/ HCL



Sharp Edge: Multisensor / Swarm Control/ HCL

T-Shape Base



U-Shape Base

Separately Dimmable

Flexible Cable Outlet

W Snow White

E Natural Anodised (Sharp Edge only)

U Urban Graphite

B Jet Black

H Anodic Champagne

M Satin Cloud

Cubic Evolution F5/F6 | Floor

DE LED-Stehleuchte. Direkt-indirektstrahlend. Leuchtenkörper in minimalistischer Bauhöhe aus Aluminiumprofil. Oberfläche natureloxiert oder weiß, graphit, schwarz bzw. champagnerfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen bei vollständiger Lichtpunktauflösung. Intuitive Bedienfelder im Leuchtenmast für getrennt stufenlose Dimmung und Schaltung der Kammern für Direkt-/Indirektlicht je Leuchtenkopf, bei Tunable White oder Integration von Multisensor- oder Schwarmtechnologie gemeinsame Steuerung der Lichtkammern je Leuchtenkopf. Farbtemperatur 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Fußplatte aus Stahl für unterschiedliche Tischausführungen, Lackierung passend Leuchtenkörper. 4m Anschlusskabel mit länderspezifischem Stecker (EU, CH, UK).

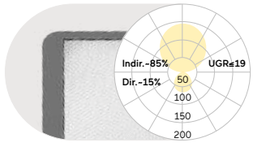
EN LED free-standing luminaire. Direct-indirect light distribution. Luminaire body with minimalistic overall height made of aluminium profile. Surface natural anodised or white, graphite, black or champagne coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Microprismatic screen with optimized glare reduction for workplaces with uniform and enhanced light transmission. Intuitive pole mounted control panels for dimming and switching the direct/indirect light separately per luminaire head, joint control of the light chambers per luminaire head with Tunable White or integration of multi-sensor or swarm technology. Colour temperature 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Steel base plate for different table designs, colour matching luminaire body. 4m power cable with country-specific plug (EU, CH, UK).

C F5 A U X - 8 30 M - L600 - H - AC

Product Family	**C**: Cubic
Type	**F5**: Direct-Indirect - Symmetrical Stand, **F6**: Direct-Indirect - Asymmetrical Stand
Optical System	**A**: Microprismatic
Surface Finish	**W**: Snow White, **V**: Ivory White, **E**: Natural Anodised (Sharp Edge only), **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **F**: Anodic Silver, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**X**: Separately Dimmable, **M**: Multisensor, **R**: Swarm Control, **C**: Casambi
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K, TW]
Colour Temperature	**27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**M**: Medium Power, **H**: High Power
Size	Head Length in mm: **L600**, **L630**
Base	**I**: T-Shape (F6 only), **U**: U-Shape (F6 only), **H**: H-Shape (F5 only), **D**: Double T-Shape (F5 only)
Plug	**A**: Schuko CEE 7/7 (Type E+F), **B**: CH T12 (Type J), **C**: UK BS 1363 (Type G), **D**: Wieland, **E**: WAGO
Frame Design	**S**: Soft Edge, **C**: Sharp Edge

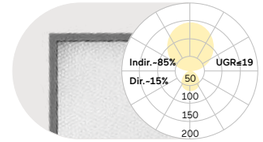
IP20 · ~220-240V · 50-60 Hz · RG0 · IK 02 · ≤3 MacAdam · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UKCA

Microprismatic | Direct-Indirect | Soft Edge



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
630	12200lm/81W	16800lm/110W

Microprismatic | Direct-Indirect | Sharp Edge



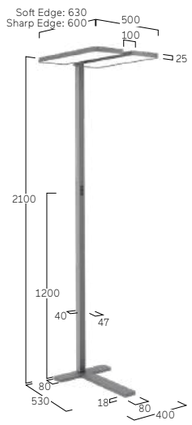
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
600	12200lm/81W	16800lm/110W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

Soft Edge: Multisensor / Swarm Control

Sharp Edge: Multisensor / Swarm Control

CF6: T-Shape Base



CF6: U-Shape Base

CF5: H-Shape Base

CF5: D-Double T-Shape

Separately Dimmable

Flexible Cable Outlet

W Snow White

E Natural Anodised (Sharp Edge only)

U Urban Graphite

B Jet Black

H Anodic Champagne

M Satin Cloud

Cubic Evolution F7 | Floor

DE LED-Stehleuchte. Direkt-indirektstrahlend. Leuchtenkörper in minimalistischer Bauhöhe aus Aluminiumprofil. Oberfläche natureloxiert oder weiß, graphit, schwarz bzw. champagnerfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen bei vollständiger Lichtpunktauflösung. Intuitive Bedienfelder im Leuchtenmast für getrennt stufenlose Dimmung und Schaltung der Kammern für Direkt-/Indirektlicht je Leuchtenkopf, bei Tunable White oder Integration von Multisensor- oder Schwarmtechnologie gemeinsame Steuerung der Lichtkammern je Leuchtenkopf. Farbtemperatur 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Fußplatte aus Stahl für unterschiedliche Tischausführungen, Lackierung passend Leuchtenkörper. 4m Anschlusskabel mit länderspezifischem Stecker (EU, CH, UK).

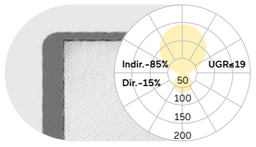
EN LED free-standing luminaire. Direct-indirect light distribution. Luminaire body with minimalistic overall height made of aluminium profile. Surface natural anodised or white, graphite, black or champagne coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Microprismatic screen with optimized glare reduction for workplaces with uniform and enhanced light transmission. Intuitive pole mounted control panels for dimming and switching the direct/indirect light separately per luminaire head, joint control of the light chambers per luminaire head with Tunable White or integration of multi-sensor or swarm technology. Colour temperature 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Steel base plate for different table designs, colour matching luminaire body. 4m power cable with country-specific plug (EU, CH, UK).

C F7A U X - 8 30 M - L1320 - D - AC

Product Family	**C**: Cubic
Type	**F7**: Direct-Indirect
Optical System	**A**: Microprismatic
Surface Finish	**W**: Snow White, **V**: Ivory White, **E**: Natural Anodised (Sharp Edge only), **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **F**: Anodic Silver, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**X**: Separately Dimmable, **M**: Multisensor, **R**: Swarm Control, **C**: Casambi
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K, TW]
Colour Temperature	**27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**M**: Medium Power, **H**: High Power
Size	Head Length in mm: **L1320**, **L1380**
Base	**H**: H-Shape, **D**: Double T-Shape
Plug	**A**: Schuko CEE 7/7 (Type E+F), **B**: CH T12 (Type J), **C**: UK BS 1363 (Type G), **D**: Wieland, **E**: WAGO
Frame Design	**S**: Soft Edge, **C**: Sharp Edge

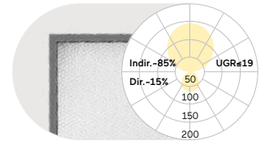
IP20 · ~220-240V · 50-60 Hz · IK 02 · ≤3 MacAdam · MEDIUM POWER L85B10 50000h · HIGH POWER L80B10 50000h · CE · UK CA

Microprismatic | Direct-Indirect | Soft Edge



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
1380	22600lm/134W	32000lm/186W

Microprismatic | Direct-Indirect | Sharp Edge

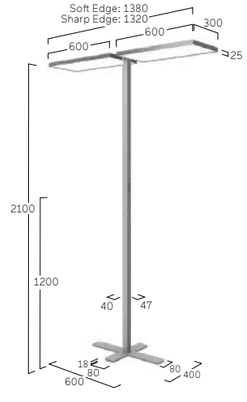


L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
1320	22600lm/134W	32000lm/186W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

Soft Edge: Multisensor / Swarm Control

D-Double T-Shape



H-Shape Base

Sharp Edge: Multisensor / Swarm Control

Separately Dimmable

Flexible Cable Outlet

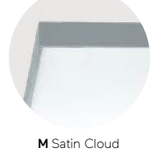
W Snow White

E Natural Anodised (Sharp Edge only)

U Urban Graphite

B Jet Black

H Anodic Champagne



M Satin Cloud

Matric 40 SX | Floor

DE LED-Stehleuchte. Direkt-indirektstrahlend. Leuchtenkörper aus Aluminiumprofil. Oberfläche weiß, silber, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet--Surface-Collection oder RAL nach Wahl. Direktanteil über Präzisionslinsen mit Abblendraster für breite rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19). Abblendraster in verschiedenen Farbkombinationen erhältlich. Microprismenoptik mit optimierter Blendungsbegrenzung (UGR<19) speziell für Office-Anwendungen bei vollständiger Lichtpunktauflösung. Intuitives Bedienfeld im Leuchtenmast für getrennt stufenlose Dimmung und Schaltung der Kammern für Direkt-/ Indirektlicht, bei Tunable White oder Integration von Multisensor- oder Schwarmtechnologie gemeinsame Steuerung der Lichtkammern. Optional: HCL-Control für automatisches, dem Tagesverlauf angepasstes, biodynamisches Licht. Farbtemperatur 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Fußplatte aus Stahl für unterschiedliche Tischausführungen, Lackierung passend Leuchtenkörper. 4m Anschlusskabel mit länderspezifischem Stecker (EU, CH, UK).

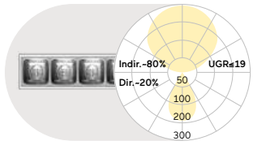
EN LED free-standing luminaire. Direct-indirect light distribution. Luminaire body made of aluminium profile. Surface white, silver, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Direct light using precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19). Louvre available in various colour finishes. Microprismatic screen with optimized glare reduction (UGR<19) especially for workplaces with uniform and enhanced light transmission. Intuitive pole mounted control panel for dimming and switching the direct/ indirect light separately, joint control of the light chambers with Tunable White or integration of multi-sensor or swarm technology. Optional: HCL Control for automatic, time dependent, biodynamic lighting. Colour temperature 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Steel base plate for different table designs, colour matching luminaire body. 4m power cable with country-specific plug (EU, CH, UK).

L SX L U X - 8 30 M - L1470 - I D - A

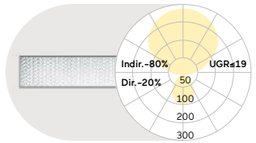
Product Family	**L**: Matric
Type	**SX**: Direct-Indirect
Optical System	**L**: Lens Louvre, **A**: Microprismatic
Surface Finish	**W**: Snow White, **V**: Ivory White, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**X**: Separately Dimmable, **M**: Multisensor, **R**: Swarm Control, **B**: HCL, **C**: Casambi
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum
Colour Temperature	**27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**M**: Medium Power, **H**: High Power
Size	Head Length in mm: **L1470** (Separately Dimmable), **L1570** (Multisensor, Swarm Control, HCL)
Base	**I**: T-Shape, **U**: U-Shape
Reflector	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
Plug	**A**: Schuko CEE 7/7 (Type E+F), **B**: CH T12 (Type J), **C**: UK BS 1363 (Type G), **D**: Wieland, **E**: WAGO

IP20 · ~220-240V · 50-60 Hz · RG0 · IK 02 · ≤3 MacAdam · MEDIUM POWER L85/B10 50.000h · HIGH POWER L80/B10 50.000h · CE · UK CA

Lens Louvre| Direct-Indirect



Microprismatic | Direct-Indirect

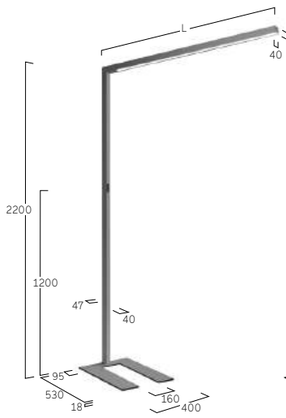


Lumen/Watt Medium Power	Lumen/Watt High Power	Lumen/Watt Medium Power	Lumen/Watt High Power
10700lm/64W	16700lm/102W	10500lm/69W	16400lm/111W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

U-Shape Base

L1470 [Separately Dimmable]
L1570 [Multisensor, Swarm Control, HCL]



T- Shape Base

A Satin Silver
D Anodic Black

A Satin Silver
A Satin Silver

B Jet Black
D Anodic Black

B Jet Black
G Satin Gold

B Jet Black
J Satin Pale Gold

H Anodic Champagne
D Anodic Black

Multisensor/ HCL/
Swarm Control

Separately Dimmable

Matric 40 SY | Floor

DE LED-Stehleuchte. Direkt-indirektstrahlend. Leuchtenkörper aus Aluminiumprofil. Oberfläche weiß, silber, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet--Surface-Collection oder RAL nach Wahl. Direktanteil über Präzisionslinsen mit Abblendraster für breite rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19). Abblendraster in verschiedenen Farbkombinationen erhältlich. Microprismenoptik mit optimierter Blendungsbegrenzung (UGR<19) speziell für Office--Anwendungen bei vollständiger Lichtpunktauflösung. Intuitive Bedienfelder im Leuchtenmast für getrennt stufenlose Dimmung und Schaltung der Kammern für Direkt-/ Indirektlicht je Leuchtenkopf, bei Tunable White oder Integration von Multisensor- oder Schwarmtechnologie gemeinsame Steuerung der Lichtkammern je Leuchtenkopf. Farbtemperatur 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Fußplatte aus Stahl für unterschiedliche Tischausführungen, Lackierung passend Leuchtenkörper. 4m Anschlusskabel mit länderspezifischem Stecker (EU, CH, UK).

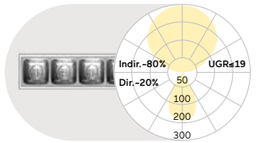
EN LED free-standing luminaire. Direct-indirect light distribution. Luminaire body made of aluminium profile. Surface white, silver, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Direct light using precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19). Louvre available in various colour finishes. Microprismatic screen with optimized glare reduction (UGR<19) especially for workplaces with uniform and enhanced light transmission. Intuitive pole mounted control panels for dimming and switching the direct/indirect light separately per luminaire head, joint control of the light chambers per luminaire head with Tunable White or integration of multi-sensor or swarm technology. Colour temperature 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Steel base plate for different table designs, colour matching luminaire body. 4m power cable with country--specific plug (EU, CH, UK).

LSYLUX 830 M-L3100-DF-A

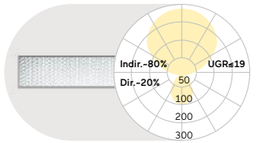
Product Family	**L**: Matric
Type	**SY**: Direct-Indirect
Optical System	**L**: Lens Louvre, **A**: Microprsmatic
Surface Finish	**W**: Snow White, **V**: Ivory White, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**X**: Separately Dimmable, **M**: Multisensor, **R**: Swarm Control, **C**: Casambi
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum
Colour Temperature	**27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**M**: Medium Power, **H**: High Power
Size	Head Length in mm: **L2900** (Separately Dimmable), **L3100** (Multisensor, Swarm Control)
Base	**H**: H-Shape, **D**: Double T-Shape
Reflector	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
Plug	**A**: Schuko CEE 7/7 (Type E+F), **B**: CH T12 (Type J), **C**: UK BS 1363 (Type G), **D**: Wieland, **E**: WAGO

IP20 · ~220-240V · 50-60 Hz · RG0 · IK 02 · ≤3 MacAdam · MEDIUM POWER L80B10 50000h · HIGH POWER L80B10 50000h · CE · UK CA

Lens Louvre| Direct-Indirect



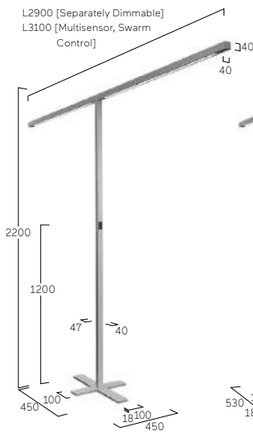
Microprismatic | Direct-Indirect



Lumen/Watt Medium Power	Lumen/Watt High Power	Lumen/Watt Medium Power	Lumen/Watt High Power
21400lm/128W	33400lm/204W	21000lm/138W	32800lm/222W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

D-Double T-Shape



H- Shape Base

Multisensor / Swarm Control

Separately Dimmable

A Satin Silver
D Anodic Black

A Satin Silver
A Satin Silver

B Jet Black
D Anodic Black

B Jet Black
G Satin Gold

B Jet Black
J Satin Pale Gold

H Anodic Champagne
D Anodic Black

Lucille W1
| Wall
136

Midpin W4/W7
| Wall
138

Midpoint 95 Déco
W1/W2 | Wall
140

Midpoint 95 W3/W4
| Wall
142

Basic Superflat
Y7/X7 | Wall
144

Basic Neo Y5/X5
| Wall
146

Basic Déco Y3/X3
| Wall
148

Basic Ambient A6
| Wall
150

Basic Ambient
Y6/X6 | Wall
152

Liquid Line 40
Compact W5 | Wall
154

Liquid Line 40
WX | Wall
156

Caleo Evolution
Y7/X7 | Wall
158

Cubic Evolution
W4 | Wall
160

Cubic Evolution
Y6/X6 | Wall
162

Cubic Déco
Y3/X3 | Wall
164

Cubic Ambient
A7 | Wall
166

Cubic Neo A9
| Wall
168

Matric 40 Ambient
AX | Wall
170

Matric 25 WQ
| Wall
172

Matric 40 WX
| Wall
174

Matric 40 DX
| Wall
176

Matric 40 JX
| Wall
178

Matric 55 W4
| Wall
180

Matric 80 W6
| Wall
182

Wand | Wall

Lucille W1 | Wall

DE LED-Wandanbauleuchte. Microprismenoptik aus Acrylglas für optimierte Entblendung und Lichtlenkung. Minimalistischer Leuchtenkopf mit perfekt homogener und vollflächiger Auflösung der Lichtpunkte. Hochwertiger Pantograf mit Präzisionsgelenken komplett aus Aluminium. Keine sichtbaren Kabel, Federn oder Seile. Oberfläche wahlweise weiß, silber, schwarz oder champagnerfarben lackiert. Intuitive Bedienung über Touchfeld im Leuchtenkopf. Lichtlevel stufenlos dimmbar. Hohe Flexibilität durch seitlich schwenkbares Wandelement. Standard Farbtemperatur 2700K, 3000K oder 4000K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum.

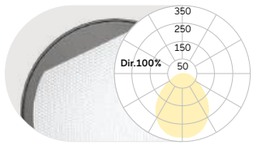
EN LED spotlight for wall surface mounting. Direct-indirect light distribution. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI). Housing made of white, silver, black or champagne coated aluminum. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Colour temperature available as 2700K, 3000K or 4000K or as Dimto Warm 3000K-1800K. Colour rendering CRI>90. Binning ≤ MacAdam 3. Choice of lens or reflector optics with different beam angles. Optic ringavailable in different colour versions.

U W1 A H S - 8 3 0 M - D150 - W

Product Family	**U**: Lucille
Type	**W1**: Direct only
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**V**: Ivory White, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**S**: Switch & Dimm, **N**: Motion Sensor
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K, TW]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**M**: Medium Power
Size	Head Diameter in mm: **D150**
Power Supply	**C**: With Cord, **W**: Through the Wall

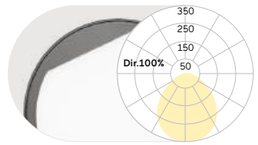
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER 18580 · CE · UKCA · FLICKER FREE

Microprismatic | Direct



D mm	Lumen/Watt Medium Power
150	1060lm/13W

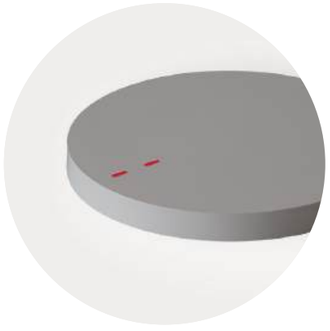
Opal Diffuser | Direct



D mm	Lumen/Watt Medium Power
150	1130lm/13W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

Motion Sensor



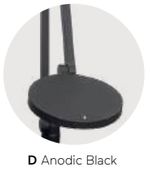
Tunable White Switches

Power Supply with cord

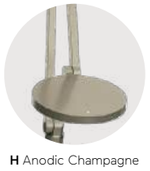
Power Supply through the wall

V Ivory White

F Anodic Silver



D Anodic Black



H Anodic Champagne

Midpin W4/W7 | Wall

DE LED-Strahler für Wandanbaumontage. Direkt-indirektstrahlend. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI). Gehäuse aus Aluminium in weiß, silber, schwarz oder champagnerfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet Surface Collection oder RAL nach Wahl. Farbtemperatur wahlweise 2700K, 3000K oder 4000K oder als Dim to Warm 3000K-1800K. Farbwiedergabe CRI>90. Binning initial ≤ MacAdam 3. Wahlweise Linsen- oder Reflektoroptiken mit unterschiedlichen Ausstrahlwinkeln. Optikring in verschiedenen Farbausführungen erhältlich.

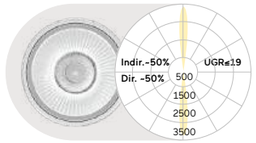
EN LED spotlight for wall surface mounting. Direct-indirect light distribution. Recessed spherical lens for wide-angle light distribution (70°) and decorative conical reflector. Outer housing and decorative reflector available in various finishes and combinations, e.g. white, silver, graphite, black, gold or copper coated. For surface options and combinations, see Lightnet--Surface-Collection or Bi-Colour select on. Lens optionally with Magic Colour Filter for coloured lighting effects. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, TRIAC, Casambi). Colour temperature 2700K, 3000K, 3500K, 4000K or Dim to Warm. Binning ≤ MacAdam 3. Colour rendering CRI>90.

D W 4 1 S E - 9 27 M - G

Product Family	**D**: Midpin
Type	**W4**: Direct-Indirect [Ø40mm], **W7**: Direct-Indirect [Ø55mm]
Optical System	**1**: Lens 15°, **2**: Lens 24°, **3**: Lens 36°, **4**: Lens 60°,
	5: Reflector 15° [only Ø40mm], **6**: Reflector 24°, **7**: Reflector 36°, **8**: Reflector 50°
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black,
	H: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim
Colour Rendering	**9**: CRI>90
Colour Temperature	**27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **DW**: Dim to Warm 1800K-3000K [DALI only]
Power	**E**: Low Power, **M**: Medium Power
Optic Ring	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold,
	J: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)

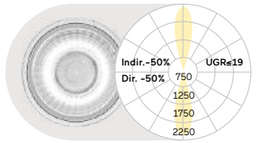
IP20 · LV · IK 02 · RG1 · ≤3 MacAdam · Medium Power L80/B10 50.000h · CE · UK CA

Lens 15°



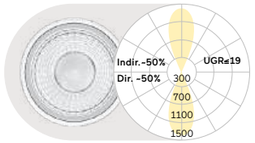
Type	LED	Lumen/Watt Low Power	Lumen/Watt Medium Power
Ø40	4000K	1160lm/12W	1820lm/19W
Ø55	4000K	2000lm/15W	3380lm/26W

Lens 24°



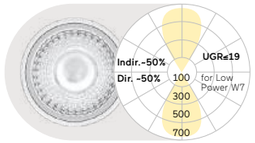
Type	LED	Lumen/Watt Low Power	Lumen/Watt Medium Power
Ø40	4000K	1160lm/12W	1820lm/19W
Ø55	4000K	2020lm/15W	3440lm/26W

Lens 36°



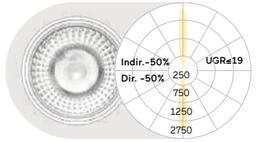
Type	LED	Lumen/Watt Low Power	Lumen/Watt Medium Power
Ø40	4000K	1180lm/12W	1840lm/19W
Ø55	4000K	2060lm/15W	3500lm/26W

Lens 60°



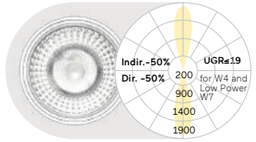
Type	LED	Lumen/Watt Low Power	Lumen/Watt Medium Power
Ø40	4000K	1180lm/12W	1840lm/19W
Ø55	4000K	1960lm/15W	3340lm/26W

Reflector 15°



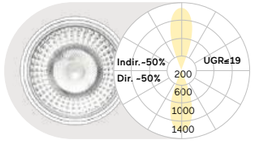
Type	LED	Lumen/Watt Low Power	Lumen/Watt Medium Power
Ø40	4000K	1100lm/12W	1720lm/19W

Reflector 24°



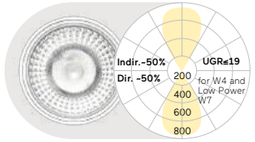
Type	LED	Lumen/Watt Low Power	Lumen/Watt Medium Power
Ø40	4000K	1120lm/12W	1760lm/19W
Ø55	4000K	1920lm/15W	3200lm/26W

Reflector 36°



Type	LED	Lumen/Watt Low Power	Lumen/Watt Medium Power
Ø40	4000K	1120lm/12W	1740lm/19W
Ø55	4000K	1920lm/15W	3200lm/26W

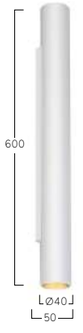
Reflector 50°



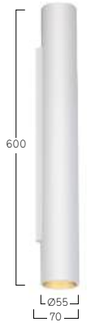
Type	LED	Lumen/Watt Low Power	Lumen/Watt Medium Power
Ø40	4000K	1320lm/12W	2060lm/19W
Ø55	4000K	1940lm/15W	3280lm/26W

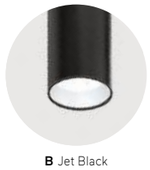
Lumen Values: Luminarie luminous flux at 4000K/CRI>90. Other configurations on request.

DW4 [Ø40mm]

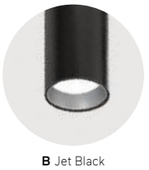


DW7 [Ø55mm]



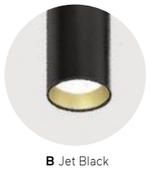


B Jet Black
W Snow White



B Jet Black
A Satin Silver

B Jet Black
D Anodic Black



B Jet Black
G Satin Gold

B Jet Black
J Satin Pale Gold

B Jet Black
K Satin Copper

Midpoint 95 Déco W1/W2 | Wall

DE LED-Strahler für Wandanbaumontage. Direkt-indirektstrahlend. Rückversetzte sphärische Linse für breitstrahlende Lichtverteilung (70°) und dekorativem konischen Reflektor. Gehäuse-Außenfläche und dekorativer Reflektor in unterschiedlichen Lackierungen und Kombinationen erhältlich, z.B. weiß, silber, graphit, schwarz, gold oder kupferfarben lackiert. Zu Oberflächenoptionen- und Kombinationen siehe Lightnet-Surface-Collection oder Bi-Colour-Auswahl. Linse optional mit Magic Colour Filter für colorierte Lichteffekte. Konverter in Leuchtengehäuse integriert, einfach schaltbar oder stufenlos dimmbar (DALI, TRIAC, Casambi). Farbtemperatur 2700K, 3000K, 3500K, 4000K oder Dim to Warm. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>90.

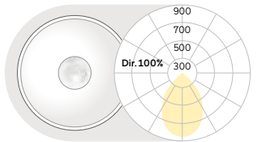
EN LED spotlight for wall surface mounting. Direct-indirect light distribution. Recessed spherical lens for wide-angle light distribution (70°) and decorative conical reflector. Outer housing and decorative reflector available in various finishes and combinations, e.g. white, silver, graphite, black, gold or copper coated. For surface options and combinations, see Lightnet-Surface-Collection or Bi-Colour selection. Lens optionally with Magic Colour Filter for coloured lighting effects. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, TRIAC, Casambi). Colour temperature 2700K, 3000K, 3500K, 4000K or Dim to Warm. Binning ≤ MacAdam 3. Colour rendering CRI>90.

P W2 D S E - 9 27M - KO

Product Family	**P**: Midpoint Déco
Type	**W1**: Direct, **W2**: Direct-Indirect
Optical System	**D**: Lens 70°
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**:DALI, **C**:Casambi
Colour Rendering	**9**: CRI>90, **8**: CRI>80, **2**: CRI>97, **3**: CRI>97 (Fashion White), **4**: CRI>97 (Fashion Colour)
Colour Temperature	**27**: 2700K, **30**: 3000K, **35**: 3500K, **40**:4000K
Power	**M**: Medium Power **H**: High Power
Cone Surface	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
Filter	**O**: Satin **F**: Magic Colour

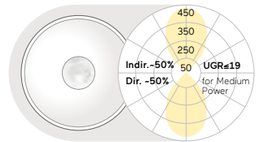
IP20 · 220-240V AC 50-60Hz · 176-275V DC · IK 02 · RG1 · ≤3 MacAdam · MEDIUM POWER L80/B10 50000h · HIGH POWER L80/B10 50000h · CE · UK CA · LED FOR DALI · LED PROD ONLY

PW1: 70° Deep Cone Lens [Ø95mm]



LED	Lumen/Watt Medium Power	Lumen/Watt High Power
4000K	2480lm/20W	3480lm/29W

PW2: 70° Deep Cone Lens [Ø95mm]

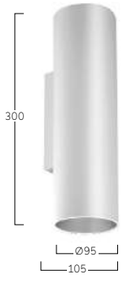


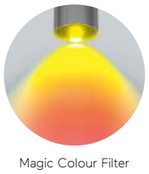
LED	Lumen/Watt Medium Power	Lumen/Watt High Power
4000K	3430lm/26W	5000lm/39W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

PW1: Direct

PW2: Direct-Indirect





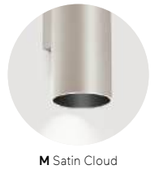
Magic Colour Filter

W Snow White
W Snow White

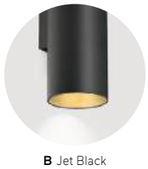
W Snow White
D Anodic Black

F Anodic Silver
G Satin Gold

F Anodic Silver
D Anodic Black



M Satin Cloud
D Anodic Black



B Jet Black
G Satin Gold

Midpoint 95 W3/W4 | Wall

DE LED-Strahler für Wandanbaumontage. Direkt-indirektstrahlend. Anti-Glare-Linsen oder Reflektoroptiken für besten Lichtkomfort. Je nach Ausführung auch mit Blendungsbegrenzung (UGR<19) für Office Anwendungen. Höchste Energieeffizienz von bis zu 165lm/W. Verschiedene Ausstrahlwinkel. Gehäuse-Außenfläche und dekorativer Linsenring in unterschiedlichen Lackierungen und Kombinationen erhältlich, z.B. weiß, silber, graphit, schwarz, gold oder kupferfarben lackiert. Zu Oberflächenoptionen- und Kombinationen siehe Lightnet-Surface--Collection. Konverter wahlweise in Leuchtengehäuse integriert, einfach schaltbar oder stufenlos dimmbar (DALI, Casambi). Farbtemperatur 2700K, 3000K, 3500K, 4000K oder Dim to Warm. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder CRI>97 für höchste Lichtqualität. Wahlweise auch Spezialausführungen für White & Colour--Fashion.

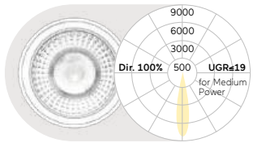
EN LED spotlight for wall surface mounting. Direct-indirect light distribution. Anti-glare lenses or reflector optics for optimal visual comfort. Depending on the version, also available with glare reduction (UGR<19) for workplaces. Highest energy efficiency of up to 165lm/W. Various beam angles available. Outer housing and decorative lens ring available in various finishes and combinations, e.g. white, silver, graphite, black, gold or copper coated. For surface options and combinations, see Lightnet--Surface-Collection. Driver optionally integrated into luminaire housing, switchable or dimmable (DALI, Casambi). Colour temperature 2700K, 3000K, 3500K, 4000K or Dim to Warm. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or CRI>97 for maximum light quality. Version with special white & colour fashion filter also available.

P W4 B W E - 9 27 H - D

Product Family	**P**: Midpoint
Type	**W3**: Direct, **W4**: Direct-Indirect
Optical System	**A**: Lens 15°, **B**: Lens 24°, **C**: Lens 36°, **F**: Lens 60°
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**:DALI, **C**:Casambi
Colour Rendering	**9**: CRI>90, **8**: CRI>80, **2**: CRI>97, **3**: CRI>97 (Fashion White), **4**: CRI>97 (Fashion Colour)
Colour Temperature	**27**: 2700K, **30**: 3000K, **35**: 3500K, **40**:4000K, **DW**: Dim to warm 3000-1800K
Power	**M**: Medium Power **H**: High Power
Optic Ring	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)

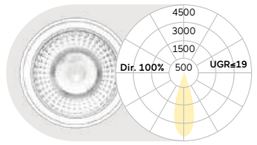
IP20 · 220-240V AC 50-60Hz · 174-275V DC · IK 02 · RG1 · ≤3 MacAdam · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UK CA · LED FREE DIM · LED FREE HOT

PW3: Lens 15°



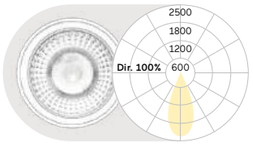
LED	Lumen/Watt Medium Power	Lumen/Watt High Power
4000K	2980lm/20W	4140lm/29W

PW3: Lens 24°



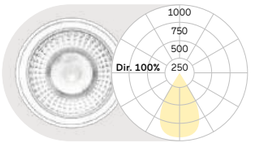
LED	Lumen/Watt Medium Power	Lumen/Watt High Power
4000K	3020lm/20W	4190lm/29W

PW3: Lens 36°



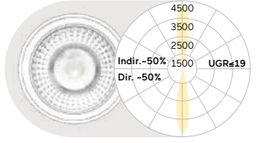
LED	Lumen/Watt Medium Power	Lumen/Watt High Power
4000K	3020lm/20W	4190lm/29W

PW3: Lens 60°



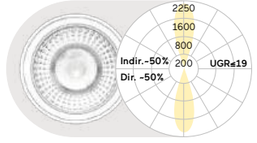
LED	Lumen/Watt Medium Power	Lumen/Watt High Power
4000K	2980lm/20W	4140lm/29W

PW4: Lens 15°



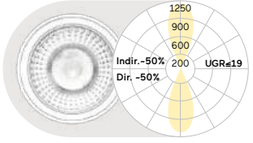
LED	Lumen/Watt Medium Power	Lumen/Watt High Power
4000K	4100lm/26W	6000lm/39W

PW4: Lens 24°



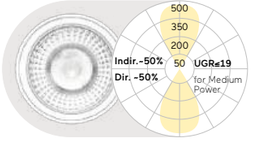
LED	Lumen/Watt Medium Power	Lumen/Watt High Power
4000K	4200lm/26W	6100lm/39W

PW4: Lens 36°



LED	Lumen/Watt Medium Power	Lumen/Watt High Power
4000K	4200lm/26W	6100lm/39W

PW4: Lens 60°



LED	Lumen/Watt Medium Power	Lumen/Watt High Power
4000K	4100lm/26W	6000lm/39W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

PW3: Direct

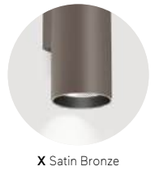
PW4: Direct-Indirect

W Snow White
W Snow White

W Snow White
D Anodic Black

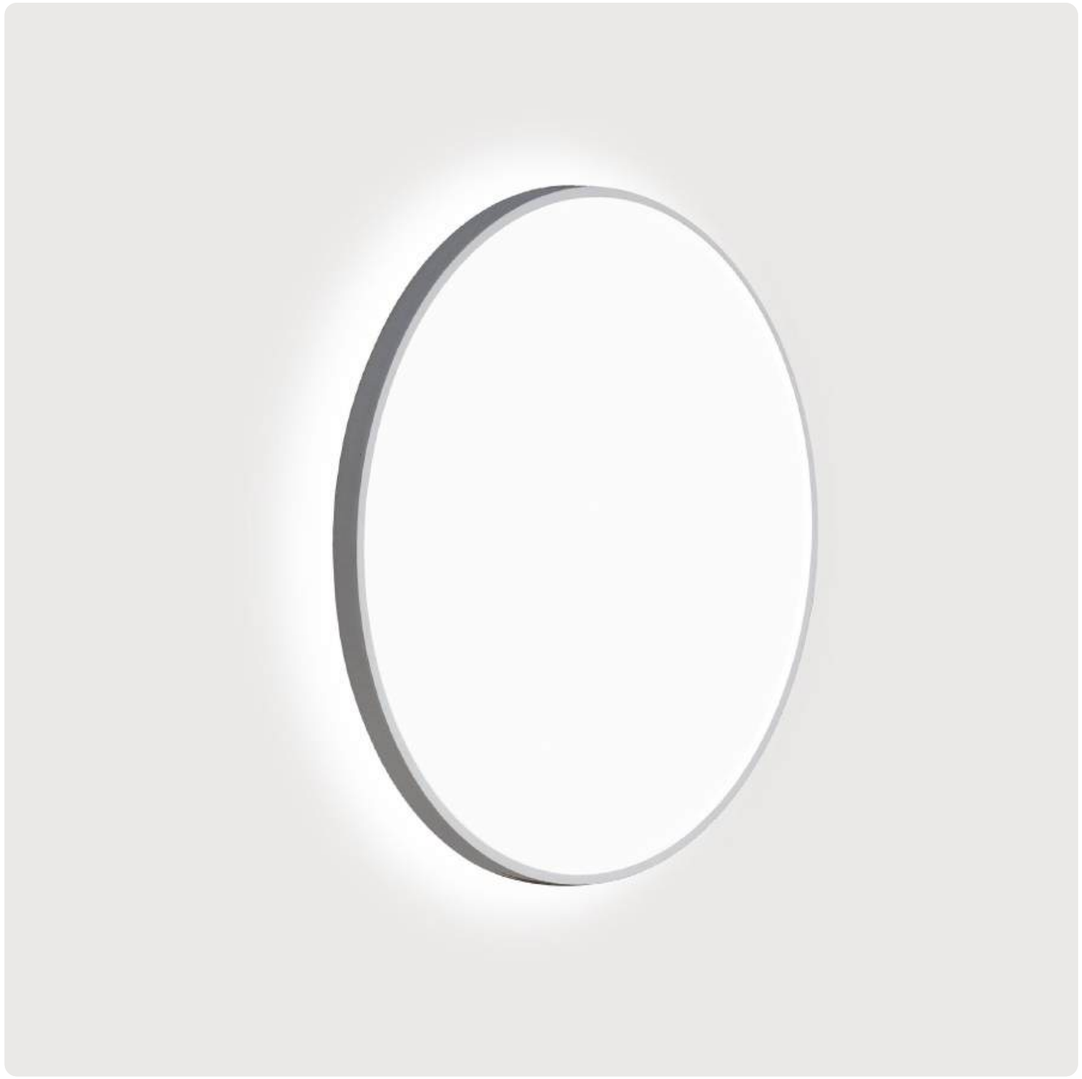
F Anodic Silver
G Satin Gold

F Anodic Silver
D Anodic Black



X Satin Bronze
D Anodic Black

B Jet Black
G Satin Gold



DE LED-Anbauleuchte für Wand- oder Deckenmontage. Direktstrahlend mit indirekter Lichtkorona oder rein direktstrahlend. Gestufter Leuchtenkörper aus Aluminiumprofil mit lediglich 18mm sichtbarem Rahmenprofil. Oberfläche weiß, silber, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet--Surface-Collection oder RAL nach Wahl. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch--Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Auf Anfrage: Integration von Notlichtkomponenten.

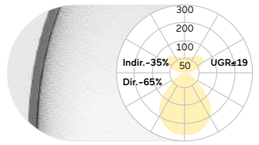
EN LED surface-mounted luminaire for walls or ceilings. Direct light distribution and indirect lighting corona or direct only light distribution. Tiered luminaire body made of aluminium profile with 18mm visible frame. Surface white, silver, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Microprismatic screen with optimized glare reduction for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temprature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. On request: Integration of emergency lighting components.

B X7 O S L-8 40 M-D400

Product Family	**B**: Basic
Type	**X7**: Direct-Indirect, **Y7**: Direct only
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW, **C**: Casambi, **F**: High Frequency Sensor [D400-D800]
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K, TW]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K [D400-D800]
Power	**M**: Medium Power, **H**: High Power
Size	Luminaire Diameter in mm: **D300**, **D400**, **D500**, **D600**, **D800**
On Request	Emergency Module [D400-D800]

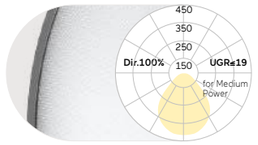
IP40 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UKCA

Microprismatic | Direct-Indirect



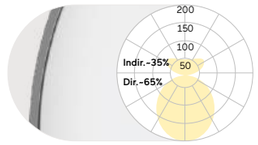
D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	1390lm/10W	2400lm/16W
400	2240lm/15W	4460lm/29W
500	3320lm/21W	6000lm/38W
600	5580lm/35W	9270lm/59W
800	8960lm/56W	12240lm/77W

Microprismatic | Direct



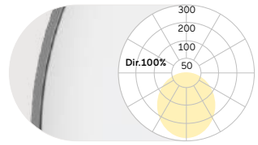
D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	810lm/6W	1430lm/10W
400	1470lm/10W	2950lm/19W
500	2370lm/15W	4280lm/27W
600	3640lm/23W	6190lm/39W
800	6110lm/38W	8310lm/52W

Opal Diffuser | Direct-Indirect



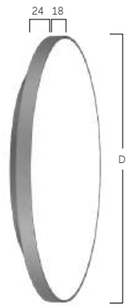
D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	1410lm/10W	2430lm/16W
400	2280lm/15W	4550lm/29W
500	3350lm/21W	6030lm/38W
600	5680lm/35W	9430lm/59W
800	9130lm/56W	12470lm/77W

Opal Diffuser | Direct



D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	830lm/6W	1460lm/10W
400	1510lm/10W	3040lm/19W
500	2390lm/15W	4320lm/27W
600	3780lm/23W	6350lm/39W
800	6280lm/38W	8540lm/52W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



W Snow White

S Radiant Silver

U Urban Graphite

B Jet Black

H Anodic Champagne

K Satin Copper

Basic Neo Y5/X5 | Wall

DE LED-Anbauleuchte für Wand- oder Deckenmontage. Direktstrahlend mit indirekter Lichtkorona oder rein direktstrahlend. Oberfläche weiß, silber, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Auf Anfrage: Integration von Notlichtkomponenten.

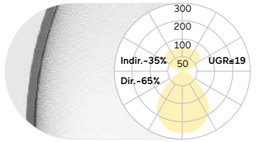
EN LED surface-mounted luminaire for walls or ceilings. Direct light distribution and indirect lighting corona or direct only light distribution. Surface white, silver, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Microprismatic screen with optimized glare reduction for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. On request: Integration of emergency lighting components.

B X5 O S L-830 M-D500

Product Family	**B**: Basic
Type	**Y5**: Direct Only, **X5**: Direct-Indirect
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW, **C**: Casambi, **F**: High Frequency Sensor [D400-D800]
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K, TW]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K [D400-D800]
Power	**M**: Medium Power, **H**: High Power
Size	Luminaire Diameter in mm: **D300**, **D400**, **D500**, **D600**, **D800**
On Request	Emergency Module [D400-D800]

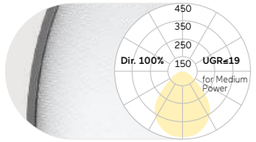
IP40 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UKCA

Microprismatic | Direct-Indirect



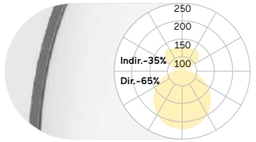
D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	1420lm/10W	2440lm/16W
400	2280lm/15W	4530lm/29W
500	3370lm/21W	6060lm/38W
600	5670lm/35W	9410lm/59W
800	9090lm/56W	12450lm/77W

Microprismatic | Direct



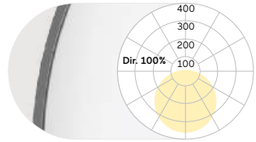
D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	810lm/6W	1430lm/10W
400	1470lm/10W	2950lm/19W
500	2370lm/15W	4280lm/27W
600	3690lm/23W	6190lm/39W
800	6110lm/38W	8310lm/52W

Opal Diffuser | Direct-Indirect



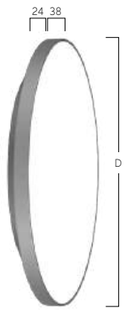
D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	1440lm/10W	2470lm/16W
400	2320lm/15W	4620lm/29W
500	3390lm/21W	6100lm/38W
600	5760lm/35W	9570lm/59W
800	9260lm/56W	12680lm/77W

Opal Diffuser | Direct



D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	830lm/6W	1460lm/10W
400	1510lm/10W	3040lm/19W
500	2390lm/15W	4320lm/27W
600	3780lm/23W	6350lm/39W
800	6280lm/38W	8540lm/52W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



W Snow White

S Radiant Silver

U Urban Graphite

B Jet Black

H Anodic Champagne

K Satin Copper

Basic Déco Y3/X3 | Wall

DE LED-Anbauleuchte für Wand- und Deckenmontage. Direktstrahlend mit indirekter Lichtkorona oder rein direktstrahlend. Leuchtenkörper aus Aluminiumprofil. Gehäuse-Außenfläche und Innendekor in unterschiedlichen Lackierungen und Kombinationen erhältlich, z.B. weiß, silber, graphit, schwarz, gold oder kupferfarben. Zu Oberflächenoptionen- und Kombinationen siehe Lightnet-Surface-Collection oder Bi-Colour-Auswahl. Rückversetzte Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Auf Anfrage: Integration von Notlichtkomponenten.

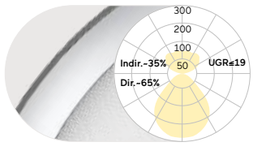
EN LED surface-mounted luminaire for walls and ceilings. Direct light distribution and indirect lighting corona or direct only light distribution. Luminaire body made of aluminium profile. Outer housing and inner decor available in various finishes and combinations, e.g. white, silver, graphite, black, gold or copper-coloured. For surface options and combinations, see Lightnet-Surface-Collection or Bi-Colour selection. Recessed microprismatic screen with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. On request: Integration of emergency lighting components.

B Y3 O S E- 8 30 M- D400- K

Product Family	**B**: Basic
Type	**Y3**: Direct Only, **X3**: Direct-Indirect
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW, **C**: Casambi, **F**: High Frequency Sensor [D400-D800]
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K, TW]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K [D400-D800]
Power	**M**: Medium Power, **H**: High Power
Size	Luminaire Diameter in mm: **D300**, **D400**, **D500**, **D600**, **D800**
Reflector	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
On Request	Emergency Module [D400-D800]

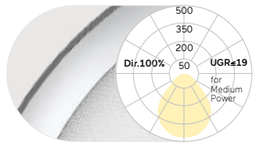
IP40 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L86B10 50.000h · HIGH POWER L80B80 50.000h · CE · UKCA

Microprismatic | Direct-Indirect



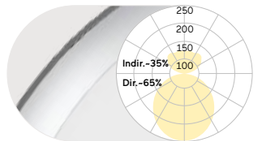
D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	1330lm/10W	2310lm/16W
400	2150lm/15W	4280lm/29W
500	3130lm/21W	5660lm/38W
600	5310lm/35W	8830lm/59W
800	8570lm/56W	11700lm/77W

Microprismatic | Direct



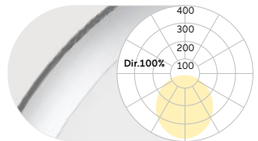
D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	770lm/6W	1360lm/10W
400	1400lm/10W	2810lm/19W
500	2210lm/15W	3990lm/27W
600	3480lm/23W	5870lm/39W
800	5790lm/38W	7870lm/52W

Opal Diffuser | Direct-Indirect



D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	1330lm/10W	2310lm/16W
400	2140lm/15W	4260lm/29W
500	3170lm/21W	5730lm/38W
600	5380lm/35W	8940lm/59W
800	8860lm/56W	12090lm/77W

Opal Diffuser | Direct

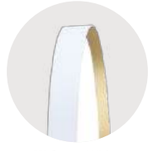


D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	770lm/6W	1360lm/10W
400	1390lm/10W	2790lm/19W
500	2250lm/15W	4060lm/27W
600	3540lm/23W	5980lm/39W
800	6080lm/38W	8260lm/52W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

W Snow White
D Anodic Black

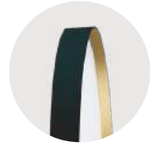
W Snow White
K Satin Copper



W Snow White
G Satin Gold

B Jet Black
W Snow White

H Anodic Champagne
D Anodic Black



B Jet Black
G Satin Gold

Basic Ambient A6 | Wall

DE LED-Anbauleuchte für Wandmontage. Direkt-rundumstrahlend für dezente Deckenaufhellung. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Optikring weiß, silber, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperaturen 2200K, 2700K, 3000K, 3500K, 4000K oder 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80 oder CRI>90. Auf Anfrage: Integration von Notlichtkomponenten, Sensortechnologie.

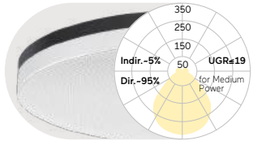
EN LED surface-mounted luminaire for walls. Omnidirectional light distribution for subtle ceiling illumination. Microprismatic screen with optimized glare reduction for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Optic ring white, silver, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80 or CRI>90. On request: Integration of emergency lighting components, sensor technology.

BA6 O U E - 8 30 M-D295

Product Family	**B**: Basic
Type	**A6**: Direct only
Optical System	**A**: Microprismatic **O**: Opal
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **F**: High Frequency Sensor
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K
Power	**M**: Medium Power, **H**: High Power
Size	Luminaire Diameter in mm (Microprismatic): **D302**, **D402**, **D502**, **D612**
	Luminaire Diameter in mm (Opal): **D295**, **D395**, **D495**, **D605**

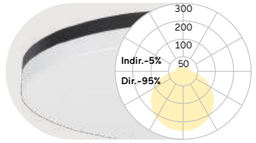
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85/B10 50.000h · HIGH POWER L80/B10 50.000h · CE · UKCA

Microprismatic | Direct



D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
302	1140lm/9W	1730lm/13W
402	1890lm/14W	2970lm/21W
502	2760lm/19W	4080lm/28W
612	4030lm/28W	6110lm/42W

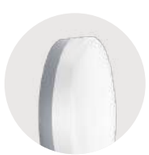
Opal Diffuser | Direct



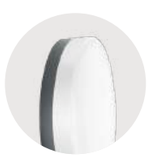
D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
295	1260lm/9W	1910lm/13W
395	2090lm/14W	3280lm/21W
495	3050lm/19W	4510lm/28W
605	4450lm/28W	6750lm/42W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

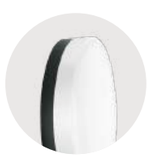
W Snow White



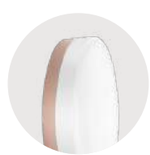
S Radiant Silver



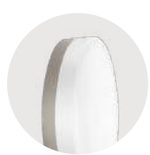
U Urban Graphite



B Jet Black



H Anodic Champagne



K Satin Copper

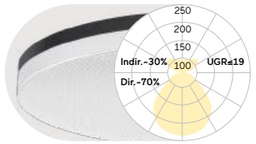
Basic Ambient Y6/X6 | Wall

BX6 A U E - 8 30 M - D302

Product Family	**B**: Basic
Type	**Y6**: Direct only, **X6**: Direct-Indirect
Optical System	**A**: Microprismatic **O**: Opal
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **F**: High Frequency Sensor
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K
Power	**M**: Medium Power, **H**: High Power
Size	Luminaire Diameter in mm (Microprismatic): **D302**, **D402**, **D502**, **D612**
	Luminaire Diameter in mm (Opal): **D295**, **D395**, **D495**, **D605**

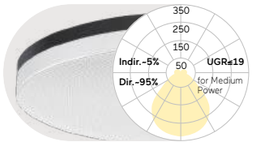
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UK CA

Microprismatic | Direct-Indirect



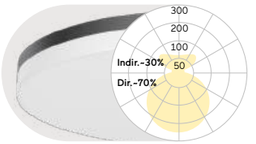
D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
302	1570lm/11W	2380lm/16W
402	2540lm/18W	3970lm/27W
502	3810lm/26W	5590lm/38W
612	5560lm/37W	8340lm/56W

Microprismatic | Direct



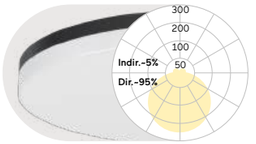
D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
302	1140lm/9W	1730lm/13W
402	1890lm/14W	2970lm/21W
502	2760lm/19W	4080lm/28W
612	4030lm/28W	6110lm/42W

Opal Diffuser | Direct-Indirect



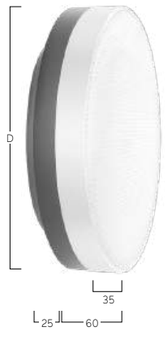
D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
295	1690lm/11W	2560lm/16W
395	2740lm/18W	4280lm/27W
495	4100lm/26W	6020lm/38W
605	5980lm/37W	8980lm/56W

Opal Diffuser | Direct

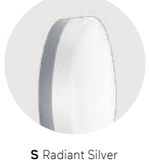


D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
295	1260lm/9W	1910lm/13W
395	2090lm/14W	3280lm/21W
495	3050lm/19W	4510lm/28W
605	4450lm/28W	6750lm/42W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

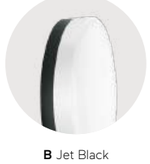


W Snow White

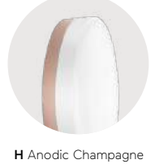


S Radiant Silver

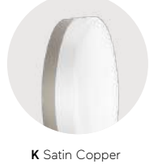
U Urban Graphite



B Jet Black



H Anodic Champagne



K Satin Copper

DE LED-Anbauleuchte für Wandmontage. Direkt-rundumstrahlend für dezente Deckenaufhellung. Gestuftes Gehäuse optional mit seitlichem Kabeleingang. Optionales zusätzliches Indirektlicht. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Optikring weiß, silber, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperaturen 2200K, 2700K, 3000K, 3500K, 4000K oder 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80 oder CRI>90. Auf Anfrage: Integration von Notlichtkomponenten, Sensortechnologie.

EN LED surface-mounted luminaire for walls. Omnidirectional light distribution for subtle ceiling illumination. Stepped housing optionally available with lateral cable entry. Optional additional indirect light. Microprismatic screen with optimized glare reduction for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Optic ring white, silver, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80 or CRI>90. On request: Integration of emergency lighting components, sensor technology.

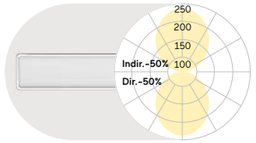
Liquid Line 40 Compact W5 | Wall

Q W5 O W E-8 30 H-L139

Product Family	**Q**: Liquid Line
Type	**W5**: Direct-Indirect
Optical System	**O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K
Power	**M**: Medium Power, **H**: High Power
Size	Luminaire Length in mm: **L139**

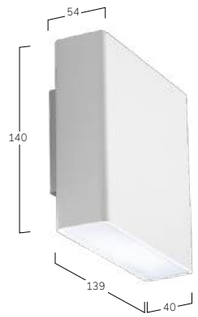
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · HIGH POWER · UK CA

Opal Diffuser | Direct-Indirect



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
139	1200lm/9W	1960lm/15W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



DE LED-Wandanbauleuchte. Direkt-indirektstrahlend. Leuchtenkörper mit feinen Radien aus Aluminium gefertigt aus einem Guss ohne sichtbare Nahtstellen an den Stirnseiten. Oberfläche weiß, silber, graphit, schwarz oder champagnerfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI). Farbtemperatur 2200K, 2700K, 3000K, 4000K oder 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80.

EN LED wall mounted luminaire. Direct-indirect light distribution. Luminaire body with soft corners made of aluminium, crafted in one piece with no visible seams at the ends. Surface white, silver, graphite, black or champagne coated. For further surface options see Lightnet-Surface--Collection or RAL of your choice. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI). Colour temperature 2200K, 2700K, 3000K, 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80.

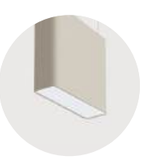
W Snow White

A Satin Silver

U Urban Graphite

B Jet Black

K Satin Copper



H Anodic Champagne

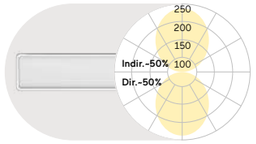
Liquid Line 40 WX | Wall

Q WX O W E-8 30 M-L1182

Product Family	**Q**: Liquid Line
Type	**WX**: Direct- Indirect
Optical System	**O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW [L1182-L2055], **8**: DALI DT8 for TW [L890-L2055]
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**M**: Medium Power, **H**: High Power
Size	Luminaire Length in mm: **L890**, **L1182**, **L1475**, **L1765**, **L2055**
On Request	Emergency Module [L1475-L2055]

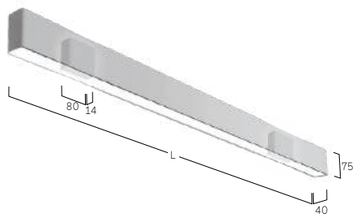
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UK CA

Opal Diffuser | Direct-Indirect



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
890	3380lm/23W	4150lm/28W
1182	4580lm/32W	5620lm/39W
1475	5780lm/40W	7090lm/48W
1765	6980lm/47W	8560lm/58W
2055	8180lm/57W	10030lm/70W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



DE LED-Wandanbauleuchte. Direkt-indirektstrahlend. Leuchtenkörper mit feinen Radien aus Aluminium, gefertigt aus einem Guss ohne sichtbare Nahtstellen an den Stirnseiten. Oberfläche weiß, silber, graphit, schwarz oder champagnerfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI). Farbtemperatur 2200K, 2700K, 3000K, 4000K, 6500K oder Tunable White. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80. Auf Anfrage: Integration von Notlichtkomponenten.

EN LED wall mounted luminaire. Direct-indirect light distribution. Luminaire body with soft corners made of aluminium, crafted in one piece with no visible seams at the ends. Surface white, silver, graphite, black or champagne coated. For further surface options see Lightnet-Surface--Collection or RAL of your choice. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI). Colour temperature 2200K, 2700K, 3000K, 4000K, 6500K or Tunable White. Binning ≤ MacAdam 3. Colour rendering CRI>80. On request: Integration of emergency lighting components.

W Snow White

S Radiant Silver

U Urban Graphite

B Jet Black

H Anodic Champagne

K Satin Copper

Caleo Evolution Y7/X7 | Wall

DE LED-Anbauleuchte für Wand- und Deckenmontage. Direktstrahlend mit indirekter Lichtkorona oder rein direktstrahlend. Leuchtenkörper aus Aluminiumprofil. Oberfläche weiß, silber, graphit, schwarz, kupfer oder bronzefarben lackiert. Weitere Oberflächenoptionen siehe Lightnet--Surface-Collection oder RAL nach Wahl. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Auf Anfrage: Integration von Notlichtkomponenten

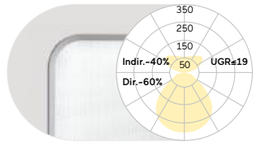
EN LED surface-mounted luminaire for walls and ceilings. Direct light distribution and indirect lighting corona or direct only light distribution. Luminaire body made of aluminium profile. Surface white, silver, graphite, black, copper or bronze coated. For further surface options see Lightnet--Surface-Collection or RAL of your choice. Microprismatic screen with optimized glare reduction for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. On request: Integration of emergency lighting components.

AX7 A R E-8 30 M-Q300

Product Family	**A**: Caleo
Type	**X7**: Direct-Indirect, **Y7**: Direct Only
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K, TW]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White (Q400-Q800)
Power	**M**: Medium Power, **H**: High Power
Size	Square Size in mm: **Q300**, **Q400**, **Q500**, **Q600**, **Q800**

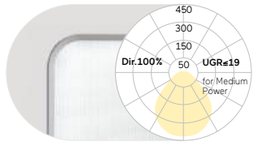
IP40 · 220-240V AC 50-60Hz · 176-275V DC · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UKCA

Microprismatic | Direct-Indirect



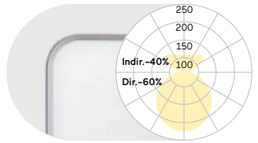
Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	1550lm/12W	2360lm/18W
400	2310lm/17W	3650lm/26W
500	3930lm/29W	6070lm/45W
600	6570lm/46W	9990lm/71W
800	9610lm/65W	15080lm/103W

Microprismatic | Direct



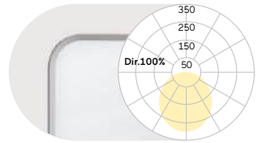
Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	900lm/7W	1410lm/11W
400	1640lm/13W	2600lm/20W
500	2390lm/19W	3740lm/30W
600	3480lm/26W	5380lm/40W
800	5860lm/41W	9140lm/64W

Opal Diffuser | Direct-Indirect



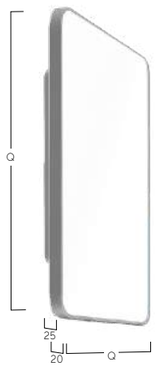
Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	1520lm/12W	2310lm/18W
400	2290lm/17W	3620lm/26W
500	3820lm/29W	5940lm/45W
600	6500lm/46W	9880lm/71W
800	9430lm/65W	14800lm/103W

Opal Diffuser | Direct



Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	870lm/7W	1360lm/11W
400	1620lm/13W	2570lm/20W
500	2280lm/19W	3610lm/30W
600	3410lm/26W	5270lm/40W
800	5680lm/41W	8860lm/64W

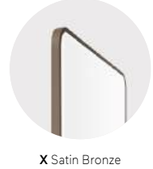
Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



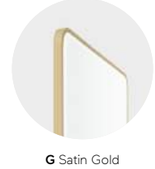
W Snow White

S Satin Silver

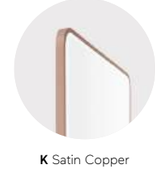
B Jet Black



X Satin Bronze



G Satin Gold



K Satin Copper

Cubic Evolution W4 | Wall

DE LED-Wandanbauleuchte. Direkt-indirektstrahlend. Leuchtenkörper in minimalistischer Bauhöhe aus Aluminiumprofil. Oberfläche natureloxiert oder weiß, graphit, schwarz bzw. champagnerfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2700K, 3000K, 3500K, 4000K oder 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum.

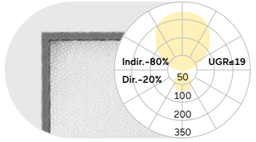
EN LED surface-mounted luminaire for walls and ceilings. Direct light distribution and indirect lighting corona or direct only light distribution. Luminaire body made of aluminium profile. Surface white, silver, graphite, black, copper or bronze coated. For further surface options see Lightnet--Surface-Collection or RAL of your choice. Microprismatic screen with optimized glare reduction for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. On request: Integration of emergency lighting components.

C W4 O U E - 8 3 0 M - L600

Product Family	**C**: Cubic
Type	**W4**: Direct-Indirect
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K
Power	**M**: Medium Power
Size	Luminaire Length in mm: **L600**

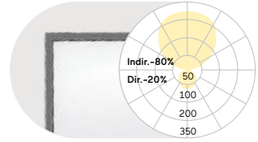
IP20 · ~220-240V · 50-60 Hz · RG0 · IK 02 · ≤3 MacAdam

Microprismatic | Direct-Indirect



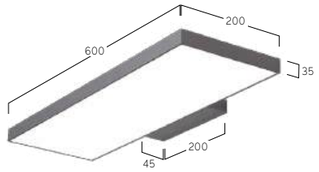
L mm	Lumen/Watt Medium Power
600	7180lm/44W

Opal Diffuser | Direct-Indirect



L mm	Lumen/Watt Medium Power
600	7140lm/44W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



W Snow White

F Anodic Silver

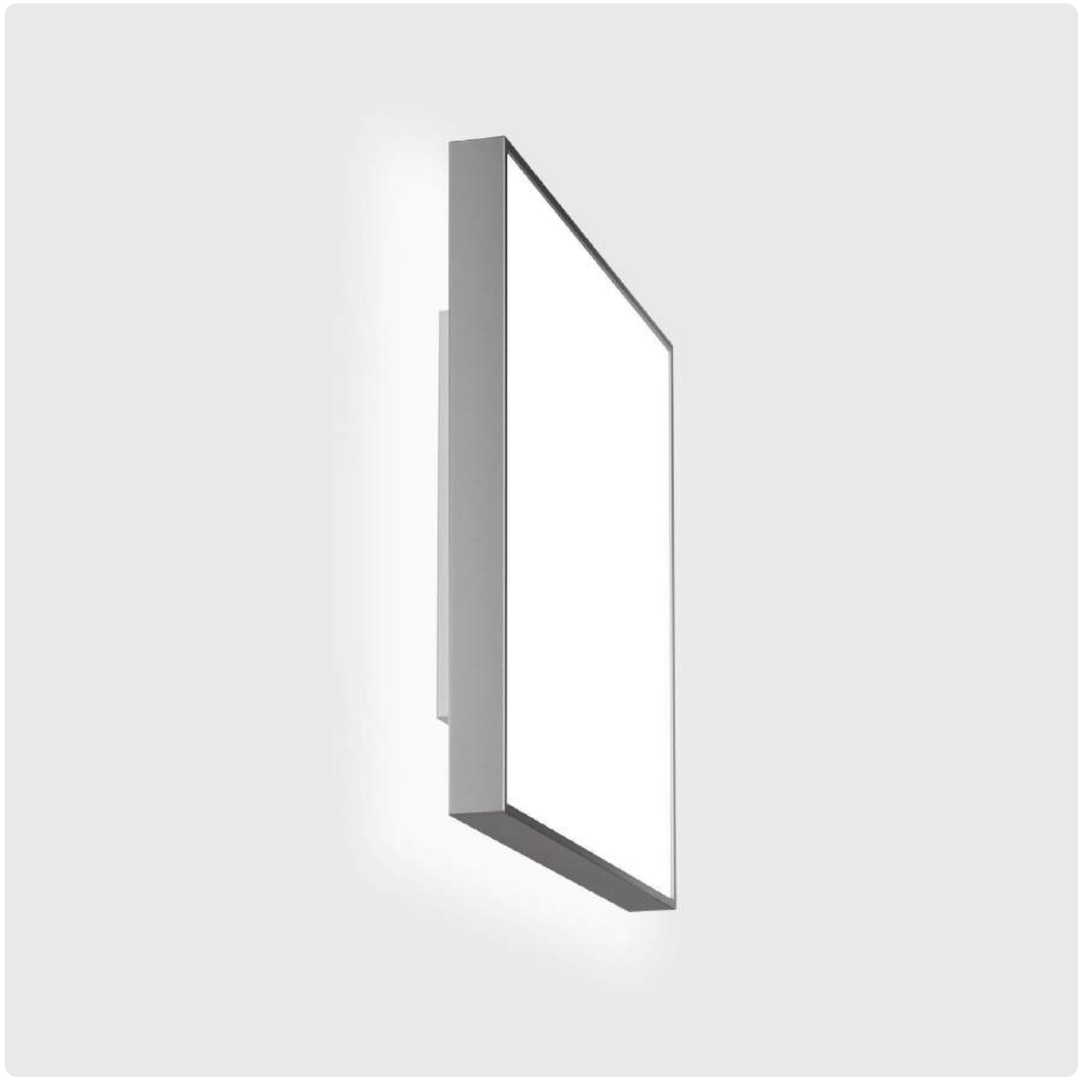
U Urban Graphite

B Jet Black

H Anodic Champagne

X Satin Bronze

Cubic Evolution Y6/X6 | Wall



DE LED-Anbauleuchte für Wand- oder Deckenmontage. Direktstrahlend mit indirekter Lichtkorona oder rein direktstrahlend. Gestufter Leuchtenkörper aus Aluminiumprofil mit lediglich 25mm sichtbarem Rahmenprofil. Oberfläche natureloxiert oder weiß, graphit, schwarz bzw. champagnerfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface--Collection oder RAL nach Wahl. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Auf Anfrage: Integration von Notlichtkomponenten, Sensortechnologie.

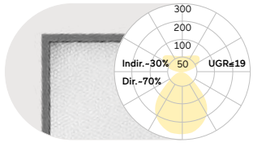
EN LED surface-mounted luminaire for walls or ceilings. Direct light distribution and indirect lighting corona or direct only light distribution. Tiered luminaire body made of aluminium profile with 25mm visible frame. Surface natural anodised or white, graphite, black or champagne coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Microprismatic screen with optimized glare reduction for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. On request: Integration of emergency lighting components, sensor technology.

C Y6 O U E - 8 30 M - Q600

Product Family	**C**: Cubic
Type	**Y6**: Direct-only, **X6**: Direct-Indirect
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **E**: Natural Anodised, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K, TW]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K [Q400-Q800]
Power	**M**: Medium Power, **H**: High Power
Size	Square Size in mm: **Q300**, **Q400**, **Q500**, **Q600**, **Q800**
On Request	Emergency Module [Q400-Q800]

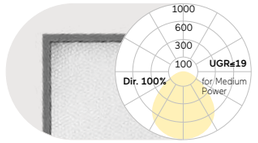
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85B10 50,000h · HIGH POWER L80B10 50,000h · CE · UK CA

Microprismatic | Direct-Indirect



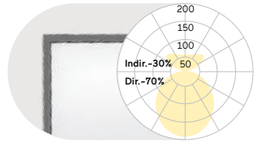
Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	1800lm/13W	3060lm/22W
400	3010lm/21W	4210lm/30W
500	4380lm/32W	5670lm/41W
600	6540lm/46W	9460lm/67W
800	10820lm/71W	15150lm/100W

Microprismatic | Direct



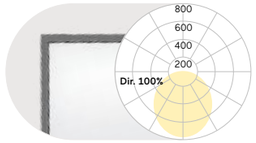
Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	1130lm/9W	1930lm/15W
400	2070lm/15W	2870lm/21W
500	3110lm/23W	4050lm/31W
600	4720lm/35W	6820lm/51W
800	7770lm/51W	10610lm/71W

Opal Diffuser | Direct-Indirect



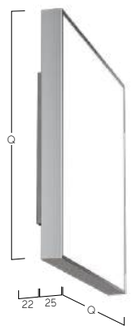
Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	1750lm/13W	2960lm/22W
400	2860lm/21W	3990lm/30W
500	4190lm/32W	5420lm/41W
600	6290lm/46W	9090lm/67W
800	10800lm/71W	15120lm/100W

Opal Diffuser | Direct



Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	1080lm/9W	1830lm/15W
400	1910lm/15W	2650lm/21W
500	2920lm/23W	3800lm/31W
600	4470lm/35W	6450lm/51W
800	7750lm/51W	10580lm/71W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



W Snow White

E Natural Anodised

U Urban Graphite

B Jet Black

H Anodic Champagne

X Satin Bronze

Cubic Déco Y3/X3 | Wall

DE LED-Anbauleuchte für Wand- und Deckenmontage. Direktstrahlend. Leuchtenkörper aus Aluminiumprofil. Rückversetzte Optik für bessere Blendungsbegrenzung und dekorative Lichtwirkung. Gehäuse-Außenfläche und rundum laufender Reflektorring in unterschiedlichen Lackierungen und Kombinationen erhältlich, z.B. weiß, silber, graphit, schwarz, gold oder kupferfarben. Zu Oberflächenoptionen- und Kombinationen siehe Lightnet-Surface-Collection oder Bi-Colour-Auswahl. Microprismenoptik aus Acrylglas mit optimierter Blendungsbegrenzung speziell für Office--Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Auf Anfrage: Integration von Notlichtkomponenten.

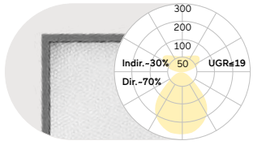
EN LED surface-mounted luminaire for walls and ceilings. Direct only light distribution. Luminaire body made of aluminium profile. Recessed screen with optimized glare reduction and decorative lighting impact. Outer housing and all-round reflector ring available in various finishes and combinations, e.g. white, silver, graphite, black, gold or copper coated. For surface options and combinations, see Lightnet-Surface-Collection or Bi-Colour selection. Microprismatic screen made of special acrylic glass with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500Kor Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. On request: Integration of emergency lighting components.

C Y3 A F E - 8 30 M - Q310-G

Product Family	**C**: Cubic
Type	**X3**: Direct -Indirect, **Y3**: Direct Only
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K, TW]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K [Q400-Q800]
Power	**M**: Medium Power, **H**: High Power
Size	Square Size in mm: **Q310**, **Q410**, **Q510**, **Q610**, **Q810**
Reflector	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
On Request	Emergency Module

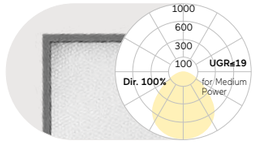
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UKCA

Microprismatic | Direct-Indirect



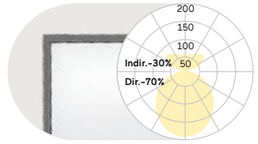
Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
310	1800lm/13W	3060lm/22W
410	3010lm/21W	4210lm/30W
510	4380lm/32W	5670lm/41W
610	6540lm/46W	9460lm/67W
810	10820lm/71W	15150lm/100W

Microprismatic | Direct



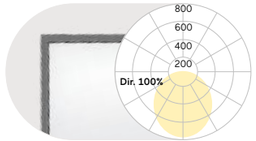
Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
310	1130lm/9W	1930lm/15W
410	2070lm/15W	2870lm/21W
510	3110lm/23W	4050lm/31W
610	4720lm/35W	6820lm/51W
810	7770lm/51W	10610lm/71W

Opal Diffuser | Direct-Indirect



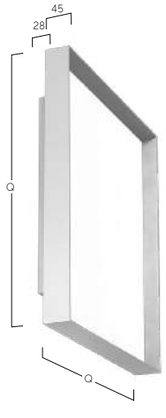
Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
310	1750lm/13W	2960lm/22W
410	2860lm/21W	3990lm/30W
510	4190lm/32W	5420lm/41W
610	6290lm/46W	9090lm/67W
810	10800lm/71W	15120lm/100W

Opal Diffuser | Direct



Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
310	1080lm/9W	1830lm/15W
410	1910lm/15W	2650lm/21W
510	2920lm/23W	3800lm/31W
610	4470lm/35W	6450lm/51W
810	7750lm/51W	10580lm/71W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



F Anodic Silver
W Snow White

F Anodic Silver
F Anodic Silver

F Anodic Silver
D Anodic Black

F Anodic Silver
G Satin Gold

F Anodic Silver
J Satin Pale Gold

F Anodic Silver
K Satin Copper

Cubic Ambient A7 | Wall

DE LED-Anbauleuchte. Direkt-rundumstrahlend für dezente Deckenaufhellung. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Leuchtenkörper aus Aluminium. Oberfläche weiß, silber, graphit, schwarz bzw. champagnerfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2700K, 3000K, 3500K 4000K oder 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Auf Anfrage: Integration von Notlichtkomponenten, Sensortechnologie.

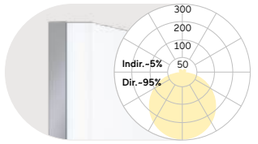
EN LED surface-mounted luminaire. Omnidirectional light distribution for subtle ceiling illumination. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Luminaire body made of aluminium. Surface white, silver, graphite, black or champagne coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2700K, 3000K, 3500K, 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. On request: Integration of emergency lighting components, sensor technology.

C A7 O W E - 8 30 M - Q300

Product Family	**C**: Cubic
Type	**A7**: Direct Only
Optical System	**O**: Opal
Surface Finish	**W**: Snow White, **V**: Ivory White, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K
Power	**M**: Medium Power, **H**: High Power
Size	Square Size in mm: **Q300**, **Q400**, **Q500**, **Q600**
On Request	Emergency Module [Q400-Q600]

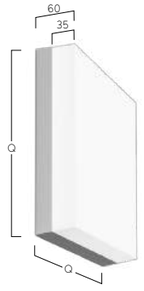
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UK CA

Opal Diffuser | Direct



Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	1440lm/10W	2530lm/17W
400	2320lm/15W	4070lm/26W
500	3360lm/21W	5970lm/37W
600	4910lm/30W	8110lm/49W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



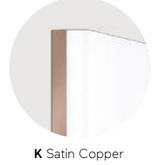
W Snow White

F Anodic Silver

U Urban Graphite

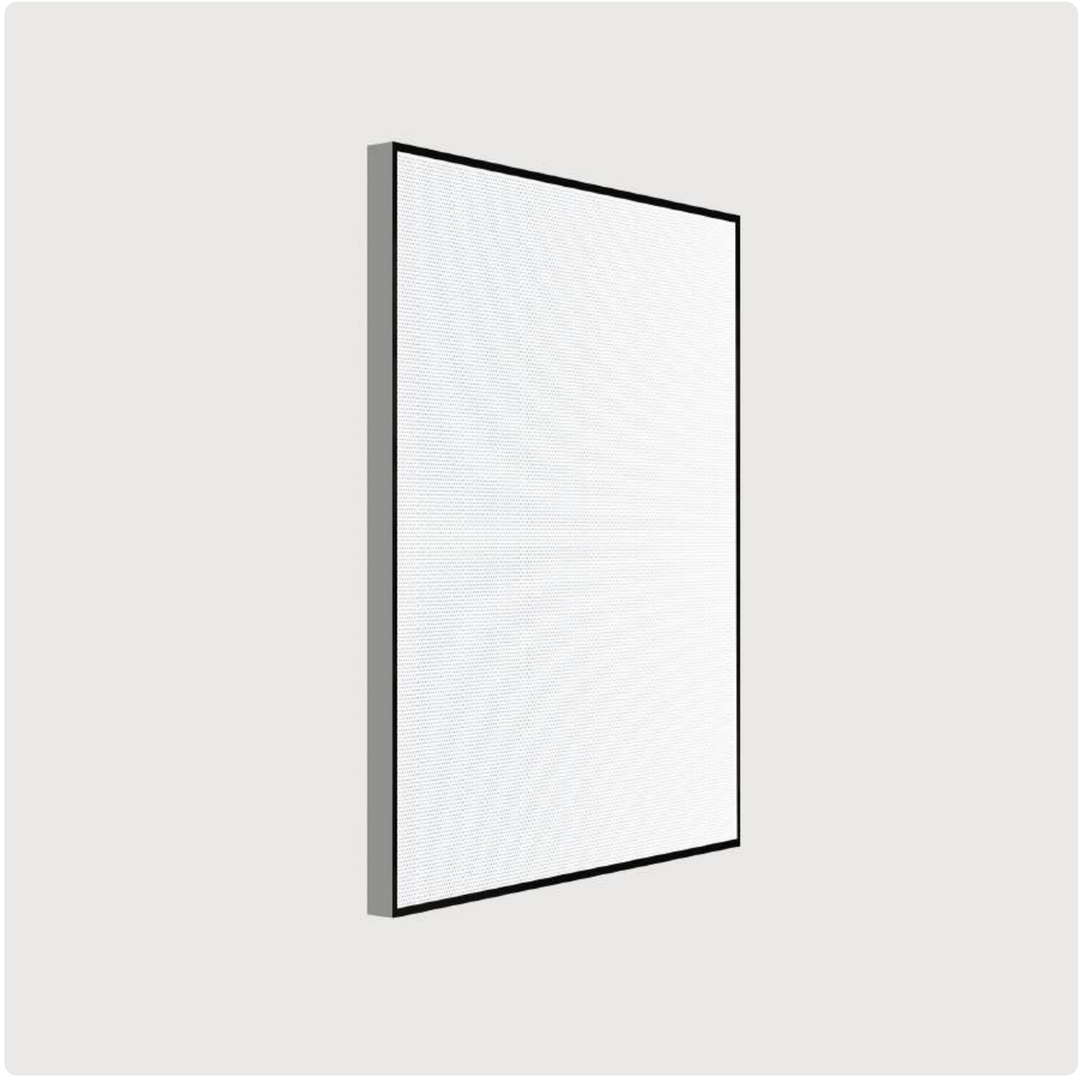
B Jet Black

H Anodic Champagne



K Satin Copper

Cubic Neo A9 | Wall



DE LED-Anbauleuchte für wahlweise horizontale oder vertikale Wandmontage oder Deckenmontage. Direkt-rundumstrahlend für dezente Wand-/Deckenaufhellung. Lichtkanal aus Aluminiumprofil. Millimetergenaue Längenfertigung nach Vorgabe möglich. Oberfläche natureloxiert oder weiß, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface--Collectionoder RAL nach Wahl. Ambientdiffusor aus satiniertem Acrylglas für Allgemeinbeleuchtung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufe los dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Auf Anfrage: Integration von Notlichtkomponenten.

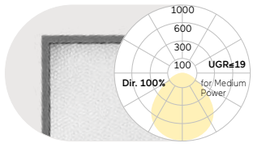
EN LED surface-mounted luminaire for walls or ceilings. Direct only light distribution. Luminaire body made of aluminium profile with overall height of 35mm. Surface natural anodised or white, graphite, black or champagne coated. Further surface options see Lightnet-Surface-Collection or RAL of your choice. Microprismatic screen with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. On request: Integration of emergency lighting components, sensor technology.

C A9 A B E-8 30 M-Q600

Product Family	**C**: Cubic
Type	**A9**: Direct only
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K [Q400-Q800]
Power	**M**: Medium Power, **H**: High Power
Size	Square size in mm: **Q300**, **Q400**, **Q500**, **Q600**, **Q800**
On Request	Emergency Module [Q400-Q800], Multisensor

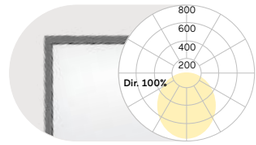
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UKCA

Microprismatic | Direct



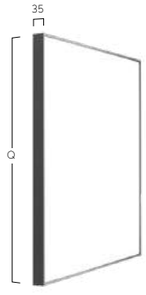
Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	1130lm/9W	1930lm/15W
400	2070lm/15W	2870lm/21W
500	3110lm/23W	4050lm/31W
600	4720lm/35W	6820lm/51W
800	7770lm/51W	10610lm/71W

Opal Diffuser | Direct



Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	1080lm/9W	1830lm/15W
400	1910lm/15W	2650lm/21W
500	2920lm/23W	3800lm/31W
600	4470lm/35W	6450lm/51W
800	7750lm/51W	10580lm/71W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



W Snow White

F Anodic Silver

U Urban Graphite

B Jet Black

H Anodic Champagne

K Satin Copper

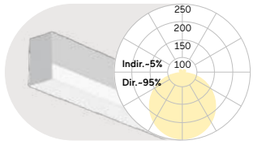
Matric 40 Ambient AX | Wall

L AX FW E - 8 30 M - L1182

Product Family	**L**: Matric
Type	**AX**: Direct only
Optical System	**F**: Ambient
Surface Finish	**W**: Snow White, **V**: Ivory White, **E**: Natural Anodised, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi [L890-L2055], **6**: DALI DT6 for TW [L1182-L2055], **8**: DALI DT8 for TW [L890-L2055]
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**M**: Medium Power, **H**: High Power
Size	Luminaire Length in mm: **L600**, **L890**, **L1182**, **L1475**, **L1765**, **L2055**
On Request	Emergency Module [L1182-L2055]

IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UKCA

Ambient Diffuser | Direct



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
600	1230lm/8W	1680lm/11W
890	1830lm/12W	2520lm/16W
1182	2440lm/15W	3350lm/20W
1475	3050lm/18W	4190lm/25W
1765	3650lm/22W	5030lm/30W
2055	4260lm/27W	5870lm/36W

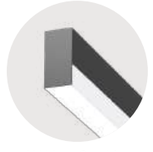
Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

DE LED-Anbauleuchte für wahlweise horizontale oder vertikale Wandmontage. Deckenmontage ebenfalls möglich. Direkt-indirektstrahlend. Lichtkanal aus Aluminiumprofil. Millimetergenaue Längenfertigung nach Vorgabe möglich. Oberfläche natureloxiert oder weiß, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Micropris-menoptik mit optimierter Blendungsbegrenzung speziell für Office--Anwendungen. Opaldiffusor aus satiniertem Acrylglas für Allgemeinbeleuchtung. Asymmetrische Optik für homogene Beleuchtung in die Raumtiefe hinein. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Auf Anfrage: Integration von 48V-Stromschienen für Midpin, Notlichtkomponenten.

EN LED surface-mounted luminaire for optional horizontal or vertical wall mounting or ceiling mounting. Omnidirectional light distribution for subtle wall or ceiling illumination. Light channel made of aluminium profile. Bespoke lengths are possible. Surface natural anodised or white, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Ambient diffuser made of frosted acrylic glass for general lighting. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. On request: Integration of emergency lighting components.

W Snow White

E Natural Anodised



U Urban Graphite

B Jet Black

H Anodic Champagne

K Satin Copper

Matric 25 WQ | Wall

DE LED-Anbauleuchte für wahlweise horizontale oder vertikale Wandmontage. Direkt-indirektstrahlend. Lichtkanal aus Aluminiumprofil. Millimetergenaue Längenfertigung nach Vorgabe möglich. Oberfläche natureloxiert oder weiß, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Opaldiffusor aus satiniertem Acrylglas für Allgemeinbeleuchtung. Asymmetrische Optik für homogene Beleuchtung in die Raumtiefe hinein. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Auf Anfrage: Integration von 48V-Stromschienen für Midpin, Notlichtkomponenten.

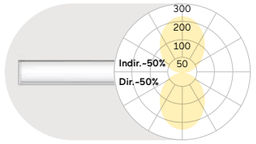
EN LED surface-mounted luminaire for optional horizontal or vertical wall mounting. Direct-indirect light distribution. Light channel made of aluminium profile. Bespoke lengths are possible. Surface natural anodised or white, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Microprismatic screen with optimized glare reduction for workplaces. Opal diffuser made of acrylic glass for general lighting. Asymmetrical optics for uniform illumination into the depth of the room. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. On request: Integration of 48V tracks for Midpin, emergency lighting components.

LWQORL-8 30H-L1478

Product Family	**L**: Matric
Type	**WQ**: Direct-Indirect
Optical System	**O**: Opal Diffuser, **Y**: Asymmetrical Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K**65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**M**: Medium Power, , **H**: High Power
Size	Luminaire Lenght in mm: **L895**, **L1185**, **L1478**, **L1770**, **L2060**

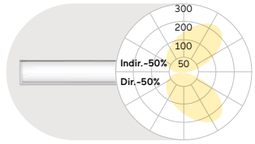
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UKCA

Opal Diffuser | Direct-Indirect



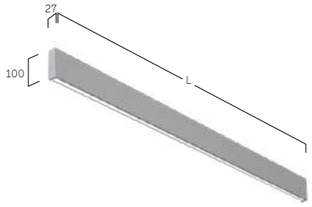
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
895	3040lm/24W	3370lm/27W
1185	4050lm/32W	4490lm/35W
1478	5060lm/39W	5610lm/43W
1770	6070lm/47W	6730lm/52W
2060	7080lm/56W	7850lm/62W

Asymmetrical Diffuser | Direct-Indirect



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
895	3210lm/21W	3610lm/24W
1185	4280lm/28W	4820lm/32W
1478	5350lm/35W	6020lm/39W
1770	6420lm/42W	7230lm/47W
2060	7490lm/49W	8430lm/56W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



R Pale Oak

R Amber Oak

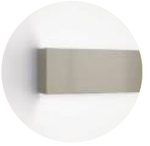
R Dark Walnut

R Midnight Ebony

W Snow White

U Urban Graphite

B Jet Black



H Anodic Champagne

R Pale Oak

R Amber Oak

Matric 40 WX | Wall

DE LED-Anbauleuchte für wahlweise horizontale oder vertikale Wandmontage. Direkt-indirektstrahlend. Lichtkanal aus Aluminiumprofil. Millimetergenaue Längenfertigung nach Vorgabe möglich. Oberfläche natureloxiert oder weiß, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface--Collection oder RAL nach Wahl. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Opaldiffusor aus satiniertem Acrylglas für Allgemeinbeleuchtung. Asymmetrische Optik für homogene Beleuchtung in die Raumtiefe hinein. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Auf Anfrage: Integration von 48V-Stromschienen für Midpin, Notlichtkomponenten.

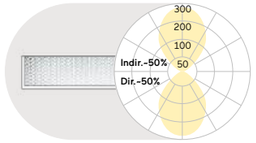
EN LED surface-mounted luminaire for optional horizontal or vertical wall mounting. Direct-indirect light distribution. Light channel made of aluminium profile. Bespoke lengths are possible. Surface natural anodised or white, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Microprismatic screen with optimized glare reduction for workplaces. Opal diffuser made of acrylic glass for general lighting. Asymmetrical optics for uniform illumination into the depth of the room. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. On request: Integration of 48V tracks for Midpin, emergency lighting components.

L W X O U E - 8 3 0 M - L 1 1 8 5

Product Family	**L**: Matric
Type	**WX**: Direct-Indirect
Optical System	**A**: Microprismatic, **O**: Opal Diffuser, **Y**: Asymmetrical
Surface Finish	**W**: Snow White, **V**: Ivory White, **E**: Natural Anodised, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **6**: DALI DT6 for TW [L1185-L2060], **8**: DALI DT8 for TW [L895-L2060]
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**E**: Low Power, **M**: Medium Power, **H**: High Power
Size	Luminaire Length in mm: **L895**, **L1185**, **L1478**, **L1770**, **L2060**
On Request	90°Corner, Laser Cut-Out, Emergency Module [L1478-L2060]

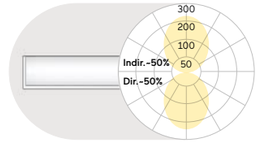
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · LOW POWER L90B10 50.000h · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UKCA

Microprismatic | Direct-Indirect



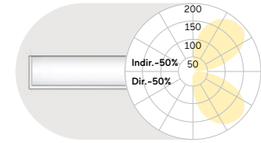
L mm	Lumen/Watt Low Power	Lumen/Watt High Power
895	2830lm/23W	4440lm/37W
1185	3760lm/31W	5920lm/48W
1478	4700lm/38W	7400lm/60W
1770	5640lm/46W	8880lm/72W
2060	6690lm/55W	10350lm/86W

Opal Diffuser | Direct-Indirect



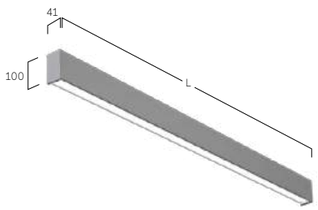
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
895	3560lm/29W	4520lm/37W
1185	4710lm/37W	6040lm/48W
1478	5890lm/47W	7550lm/60W
1770	7070lm/56W	9060lm/72W
2060	8250lm/67W	10570lm/86W

Asymmetrical | Direct-Indirect



L mm	Lumen/Watt Low Power	Lumen/Watt High Power
895	2300lm/19W	4560lm/38W
1185	3040lm/25W	6080lm/50W
1478	3820lm/31W	7600lm/62W
1770	4560lm/37W	9120lm/74W
2060	5340lm/44W	10640lm/88W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



Spotlights Midpin XM (on request)

90° Corner
Opal/Microprismatic

Laser Cut-Out

W Snow White

U Urban Graphite

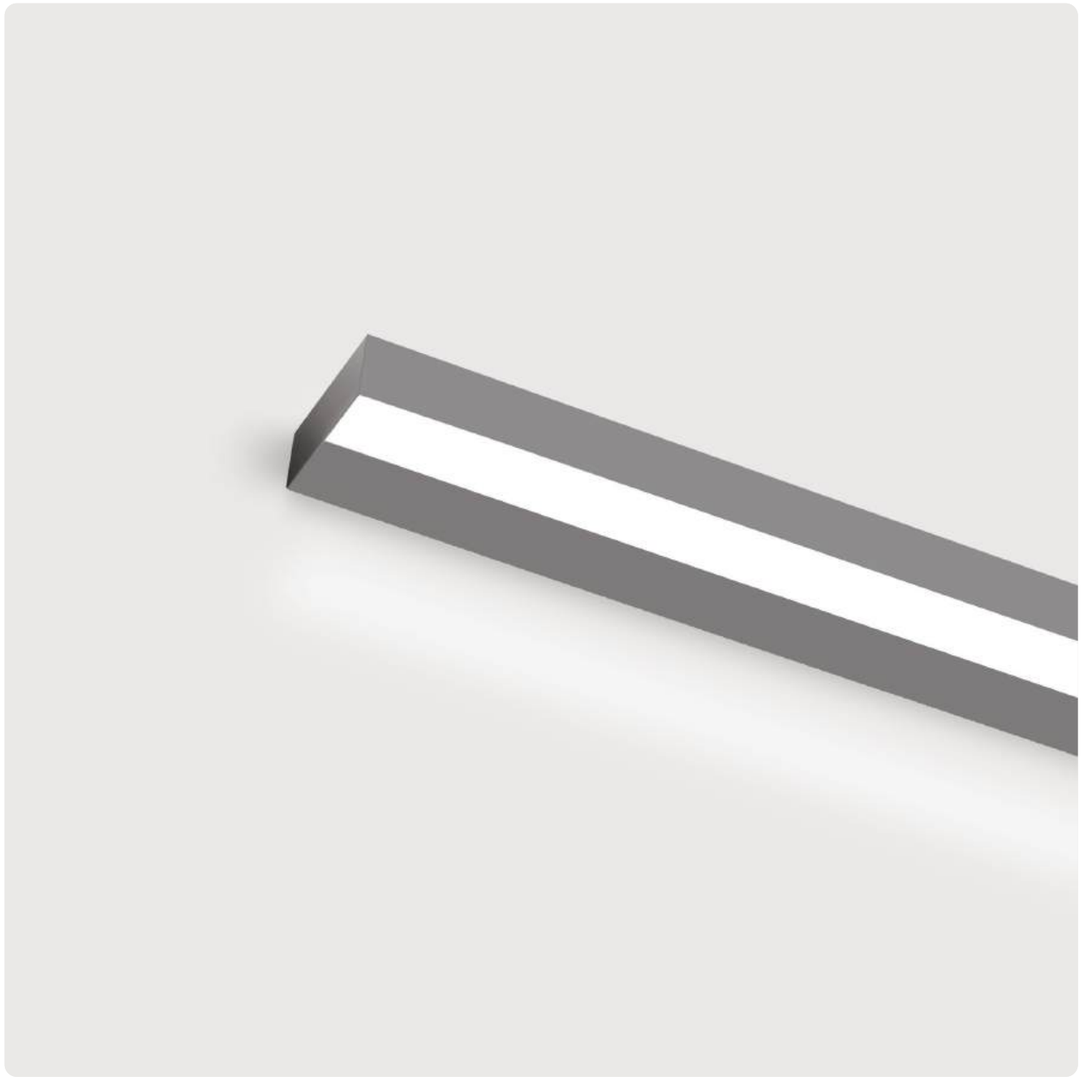
B Jet Black

H Anodic Champagne

R* Pale Oak

R* Amber Oak

Matric 40 DX | Wall



DE LED-Anbauleuchte für horizontale Wandmontage. Deckenmontage auf Anfrage möglich. Direktstrahlend. Lichtkanal aus Aluminiumprofil. Millimetergenaue Längenfertigung nach Vorgabe möglich. Oberfläche natureloxiert oder weiß, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Auf Anfrage: Integration von Notlichtkomponenten.

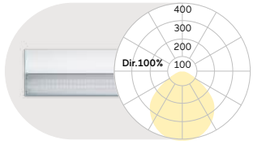
EN LED surface-mounted luminaire for horizontal wall mounting. Ceiling mounting possible on request. Direct only light distribution. Light channel made of aluminium profile. Bespoke lengths are possible. Surface natural anodised or white, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Microprismatic screen with optimized glare reduction for workplaces. Satin opal diffuser for general lighting. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. On request: Integration of emergency lighting components.

LDXOUL-830M-L890

Product Family	**L**: Matric
Type	**DX**: Direct only
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **E**: Natural Anodised, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K [L1182-L2055]
Power	**M**: Medium Power, **H**: High Power
Size	Luminaire Length in mm: **L890**, **L1182**, **L1475**, **L1765**, **L2055**
On Request	Emergency Module [L1475-L2055]

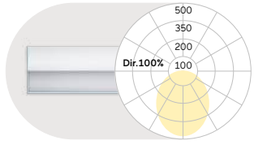
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UKCA

Microprismatic | Direct



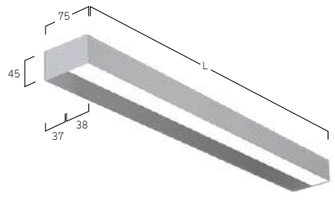
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1720lm/14W	2420lm/19W
1182	2290lm/18W	3230lm/25W
1475	2870lm/22W	4040lm/31W
1765	3440lm/27W	4840lm/38W
2055	4010lm/32W	5650lm/45W

Opal Diffuser | Direct



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1700lm/14W	2390lm/19W
1182	2260lm/18W	3190lm/25W
1475	2830lm/22W	3990lm/31W
1765	3400lm/27W	4780lm/38W
2055	3960lm/32W	5580lm/45W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



W Snow White

E Natural Anodised

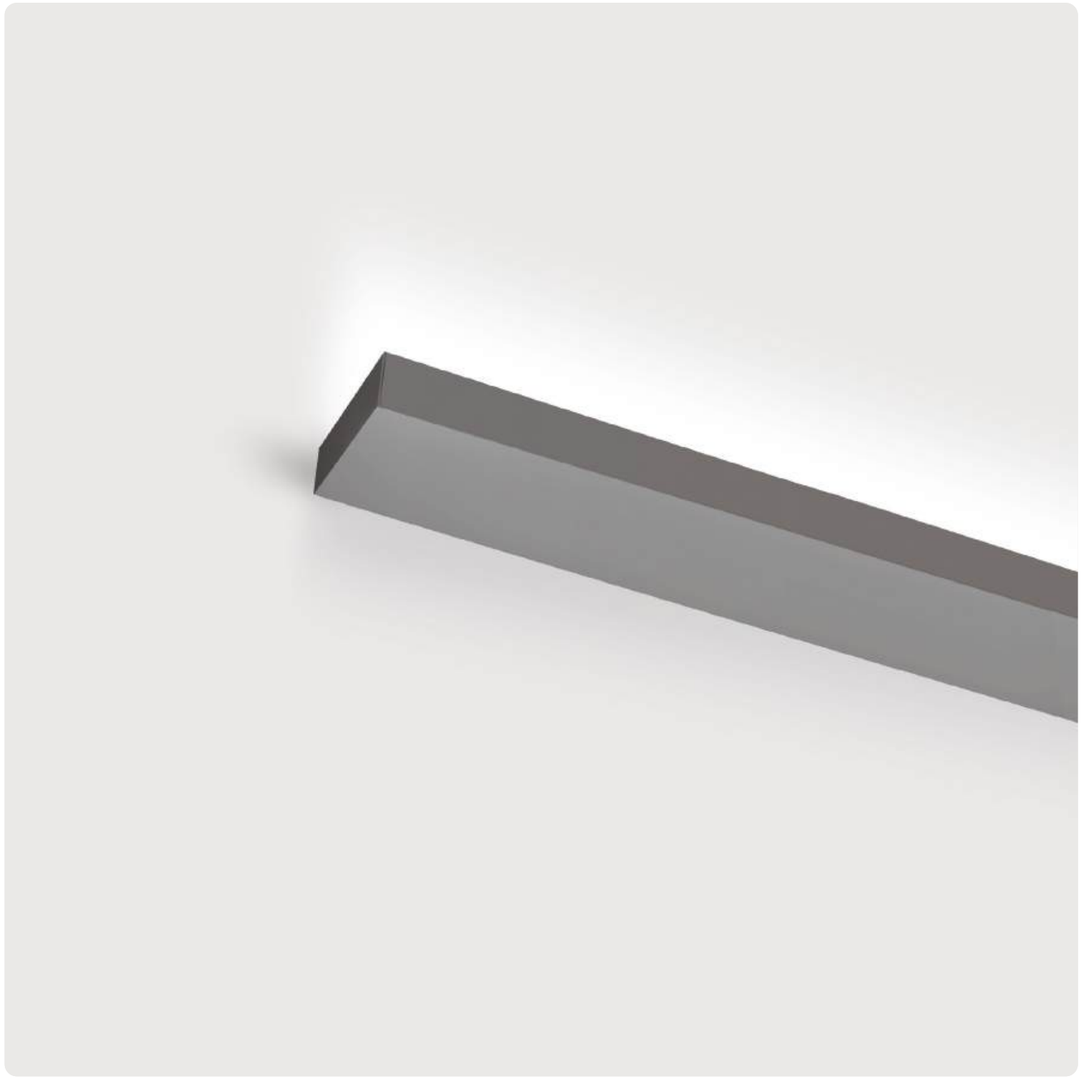
U Urban Graphite

B Jet Black

H Anodic Champagne

K Satin Copper

Matric 40 JX | Wall



DE LED-Anbauleuchte für horizontale Wandmontage. Rein indirektstrahlend. Lichtkanal aus Aluminiumprofil. Millimetergenaue Längenfertigung nach Vorgabe möglich. Oberfläche natureloxiert oder weiß, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Hochwertige Microprismenoptik für indirekten Sicht- und Staubschutz sowie gerichtete Wand-/ Deckenverteilung des Lichts. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum.

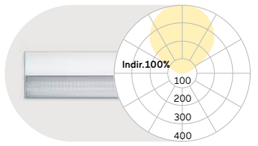
EN LED surface-mounted luminaire for horizontal wall mounting. Indirect only light distribution. Light channel made of aluminium profile. Bespoke lengths are possible. Surface natural anodised or white, grasphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. High-quality microprismatic screen for indirect visual and dust protection as well as directional wall/ceiling light distribution. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum.

L J X A U L - 8 3 0 M - L 8 9 0

Product Family	**L**: Matric
Type	**JX**: Indirect only
Optical System	**A**: Microprismatic
Surface Finish	**W**: Snow White, **V**: Ivory White, **E**: Natural Anodised, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K [L1182-L2055]
Power	**M**: Medium Power, **H**: High Power
Size	Luminaire Length in mm: **L890**, **L1182**, **L1475**, **L1765**, **L2055**
On Request	Emergency Module [L1475-L2055]

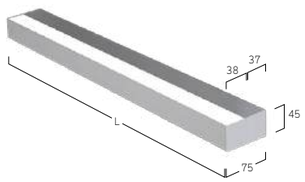
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85B10 50000h · HIGH POWER L80B10 50000h · CE · UKCA

Microprismatic | Indirect



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1720lm/14W	2420lm/19W
1182	2290lm/18W	3230lm/25W
1475	2870lm/22W	4040lm/31W
1765	3440lm/27W	4840lm/38W
2055	4010lm/32W	5650lm/45W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



W Snow White

E Natural Anodised

U Urban Graphite

B Jet Black

H Anodic Champagne

K Satin Copper

Matric 55 W4 | Wall

DE LED-Anbauleuchte für horizontale Wandmontage. Direkt--indirektstrahlend. Lichtkanal aus Aluminiumprofil. Millimetergenaue Längenfertigung nach Vorgabe möglich. Oberfläche natureloxiert oder weiß, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung. Asymmetrische Optik für homogene Beleuchtung in die Raumtiefe hinein. Konverter in Leuchtengehäuse integriert, Lichtkammern für direktes und indirektes Licht getrennt schaltbar oder dimmbar (DALI, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Auf Anfrage: Integration 48V Stromschienen oder 3-Phasenstromschienen, Notlichtkomponenten.

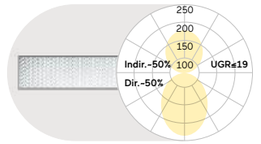
EN LED surface-mounted luminaire for horizontal wall mounting. Direct-indirect light distribution. Light channel made of aluminium profile. Bespoke lengths are possible. Surface natural anodised or white, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Microprismatic screen with optimized glare reduction for workplaces. Satin opal diffuser for general lighting. Asymmetrical optics for uniform illumination into the depth of the room. Driver integrated into luminaire housing, light chambers for direct and indirect light separately switchable or dimmable (DALI, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. On request: Integration of 48V tracks or 3-phase tracks, emergency lighting components.

L W4 O U U - 8 30 M - L1182

Product Family	**L**: Matric
Type	**W4**: Direct-Indirect
Optical System	**A**: Microprismatic, **O**: Opal Diffuser, **Y**: Asymmetrical
Surface Finish	**W**: Snow White, **V**: Ivory White, **E**: Natural Anodised, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**G**: Separately Switchable, **U**: Separately Dimmable DALI, **6**: DALI DT6 for TW [L1475-L2055], **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**E**: Low Power, **M**: Medium Power, **H**: High Power
Size	Luminaire Length in mm: **L890**, **L1182**, **L1475**, **L1765**, **L2055**
On Request	Special Length Versions, 90°-Corner, Midpin Downlight, XD, Midpin Spotlight XM, 3-Phase Track, Multisensor [L1182-L2055], Emergency Module [L1182-L2055]

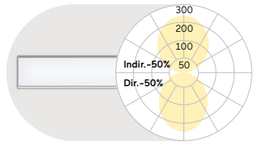
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · LOW POWER L90B10 50.000h · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UKCA

Microprismatic | Direct-Indirect



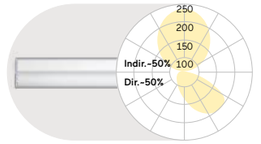
L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
890	2410lm/18W	3420lm/26W	4810lm/36W
1182	3260lm/26W	4640lm/35W	6510lm/49W
1475	4130lm/32W	5850lm/44W	8220lm/62W
1765	4980lm/38W	7070lm/53W	9920lm/74W
2055	5830lm/46W	8280lm/64W	11630lm/89W

Opal Diffuser | Direct-Indirect



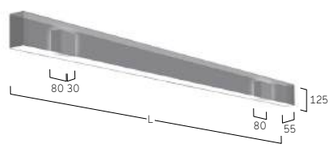
L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
890	2510lm/18W	3590lm/26W	5000lm/36W
1182	3390lm/26W	4850lm/35W	6760lm/49W
1475	4280lm/32W	6120lm/44W	8530lm/62W
1765	5160lm/38W	7390lm/53W	10290lm/74W
2055	6050lm/46W	8650lm/64W	12060lm/89W

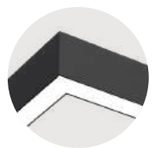
Asymmetrical | Direct-Indirect



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
890	3370lm/26W	4690lm/36W
1182	4560lm/35W	6350lm/49W
1475	5760lm/44W	8020lm/62W
1765	6960lm/53W	9680lm/74W
2055	8140lm/64W	11360lm/89W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.





90° Corner
Opal/Microprismatic

Midpin-Downlight XD
770lm/10W/Ø40mm

Midpin-Spotlight XM
770lm/10W/Ø40mm

Midpin-Spotlight XP
770lm/10W/Ø40mm

Multisensor

3-Phase Track

W Snow White

U Urban Graphite

B Jet Black

H Anodic Champagne

R Pale Oak

R Amber Oak

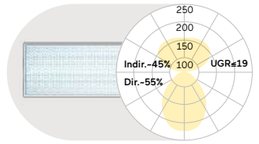
Matric 80 W6 | Wall

LW6OUE-830M-L1182

Product Family	**L**: Matric
Type	**W6**: Direct-Indirect
Optical System	**A**: Microprismatic, **O**: Opal Diffuser, **Y**: Asymmetrical
Surface Finish	**W**: Snow White, **V**: Ivory White, **E**: Natural Anodised, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**M**: Medium Power, **H**: High Power
Size	Luminaire Length in mm: **L890**, **L1182**, **L1475**

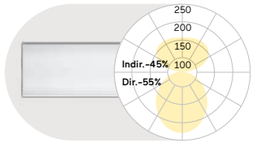
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · Low Power L90B10 50.000h · Medium Power L85B10 50.000h · High Power L80B10 50.000h · CE · UKCA

Microprismatic | Direct-Indirect



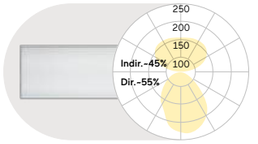
L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
890	3000lm/20W	5150lm/34W	7430lm/48W
1182	4000lm/26W	6880lm/44W	9910lm/63W
1475	5000lm/32W	8590lm/54W	12400lm/78W

Opal Diffuser | Direct-Indirect



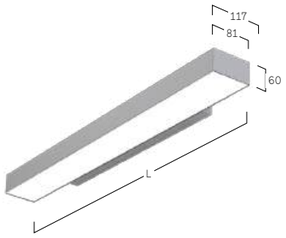
L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
890	3110lm/20W	5340lm/34W	7710lm/48W
1182	4140lm/26W	7130lm/44W	10290lm/63W
1475	5170lm/32W	8910lm/54W	12860lm/78W

Asymmetrical | Direct-Indirect



L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
890	3070lm/20W	5270lm/34W	7610lm/48W
1182	4090lm/26W	7040lm/44W	10150lm/63W
1475	5110lm/32W	8790lm/54W	12690lm/78W

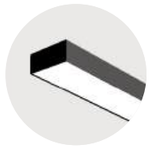
Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



W Snow White

E Natural Anodised

U Urban Graphite



B Jet Black

H Anodic Champagne

K Satin Copper

DE LED-Anbauleuchte für horizontale Wandmontage. Gehäuse aus Aluminiumprofil. Oberfläche natureloxiert oder weiß, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung. Indirektanteil mit klarer Acrylglasabdeckung für Staubschutz. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum.

EN LED surface-mounted luminaire for horizontal wall mounting. Housing made of aluminium profile. Surface natural anodised or white, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Microprismatic screen with optimized glare reduction for workplaces. Satin opal diffuser for general lighting. Indirect component with clear acrylic cover for dust protection. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum.

Serenity (Round) P1 | Suspended **186**

Serenity (Square) P2 | Suspended **188**

Serenity (Rectangular) P3 | Suspended **190**

Midpin G4/G7 | Single Suspended **192**

Midpoint Déco P1 | Suspended **194**

Midpoint P3 | Suspended **196**

Basic Superflat G7/P7 | Suspended **202**

Basic Superflat Acoustic G7 | Suspended **204**

Basic Neo G5/P5 | Suspended **206**

Basic Acoustic G5 | Suspended **208**

Basic Déco G3/P3 | Suspended **210**

Basic Déco XXL G4/P4 | Suspended **212**

Basic Max G1/P1 | Suspended **214**

Basic Ambient G6/P6 | Suspended **216**

Beam Me Up G3/P3 | Suspended **220**

Beam Me Up G7/P7 | Suspended **222**

Caleo Evolution G7/P7 | Suspended **224**

Caleo Inverse GX/PX | Suspended **228**

Ringo Star Chandelier Mirage | Suspended **238**

Ringo Star Chandelier Oriental | Suspended **240**

Ringo Star 40 Compact G5/P5 | Suspended **242**

Ringo Star 40 GY/PY | Suspended **244**

Ringo Star 40 GX/PX | Suspended **246**

Ringo Star 60 G4/P4 | Suspended **248**

Ringo Star 100 G2/P2 | Suspended **250**

Ringo Star 40 Oblong GX/PX | Suspended **256**

Ringo Star 60 Cluster G3/P3 | Suspended **260**

Ringo Star 60 Chain G3/P3 | Suspended **262**

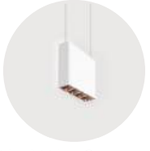
Ringo Star 40 Acoustic GY/PY | Suspended **264**

Ringo Star 60 Acoustic G4/P4 | Suspended **266**

Ringo Star 100 Acoustic G2/P2 | Suspended **268**

Ringo Star 40 Acoustic Oblong GY/PY | Suspended **270**

Code Zero G3/P3 | Suspended **274**


Liquid Line Compact G5/P5 | Suspended **276**

Liquid Line 40 GX/PX | Suspended **286**

Liquid Line 60 G4/P4 | Suspended **288**

Cubic Evolution 200 G4/P4 | Suspended **290**

Cubic Evolution 300 G5/P5 | Suspended **292**

Cubic Evolution Square G6/P6 | Suspended **294**

Cubic Evolution 200 System G4/P4 | Suspended **296**

Cubic Evolution Indirect U4 | Suspended **298**

Cubic Max G2/P2 | Suspended **300**

Cubic Ambient G7/P7 | Suspended **302**

Cubic Déco G3/P3 | Suspended **304**

Matric 55 Déco G9/R9 | Suspended **310**

Matric 25 GQ | Suspended **312**

Matric 25 RQ | Suspended **314**

Matric 25 GQ/RQ Wood | Suspended **316**

Matric 40 Work Zone RY | Suspended **318**

Matric 40 GX/RX | Suspended **320**

Matric 55 G2/R2 | Suspended **322**

Matric 55 G3/R3 | Suspended **324**

Matric 55 R4 | Suspended **326**

Matric 80 G5 | Suspended **328**

Matric 80 G6/R6 | Suspended **330**

Matric 80 G7/P7 | Suspended **332**

Matric 40 Square GX/RX | Suspended **334**

Matric 40 Square Acoustic GX/RX | Suspended **336**

Matric 55 Square G3/P3 | Suspended **338**

Vision 125 G4/P4 | Suspended **340**

Pendel | Suspended

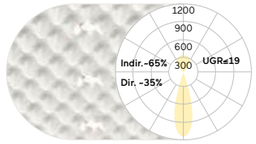
Serenity (Round) P1 | Suspended

F P1 K 1 E-8 30 M-D930-K

Product Family	**F**: Serenity
Type	**P1**: Direct-Indirect
Optical System	**K**: Lens 24°
Surface Finish	**1**: Cream Fabric, **2**: Green Fabric, **3**: Taupe Fabric, **4**: Antracite Fabric
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K
Power	**E**: Low Power, **M**: Medium Power, **H**: High Power
Size	Luminaire Diameter in mm: **D930**
Suspension	**K**: Parallel Suspension, **U**: Central Suspension

IP20 · 220-240V AC 50-60Hz · 176-275V DC · IK 02 · RG0 · ≤3 MacAdam · Low Power L90B10 50000h · Medium Power L85B10 50000h · High Power L80B10 50000h · CE · UKCA

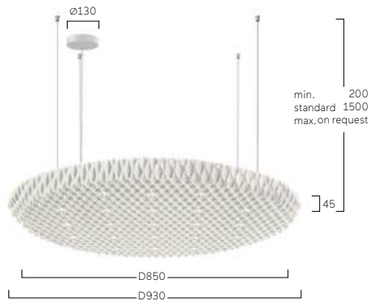
Direct-Indirect



D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
930	5240lm/39W	8030lm/62W	11530lm/92W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

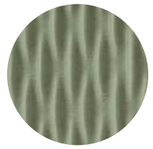
Parallel Suspension



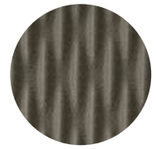
Central Suspension

Acoustic Absorber only FP1-1-D930-K

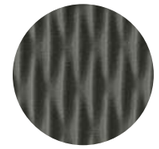
1 Cream Fabric



2 Green Fabric



3 Taupe Fabric



4 Antracite Fabric

DE LED-Akustik-Pendelleuchte. Direkt-indirekt oder rein direktstrahlend. Schallabsorber für breites Frequenzspektrum zur Reduktion der Nachhallzeit. 3D-Textilstoff aus Trevira CS wahlweise in den Farben Cream, Taupe, Green und Anthracite. Direktanteil über Präzisionslinsen für rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19) speziell für Office Anwendungen. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2700K, 3000K, 3500K, 4000K oder 6500K. Binning initial ≤MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Stufenlos höhenverstellbare Parallel-Seilabhängung mit transparent ummantelter Zuleitung. Lackierung Baldachin passend Leuchtenkörper.

EN LED acoustic pendant luminaire. Direct-indirect or direct-only light distribution. Sound absorber for a wide frequency spectrum, to reduce the reverberation time. 3D textile fabric made of Trevira CS available in cream, taupe, green and anthracite. Direct light with precision lenses for uniform symmetrical light distribution with high glare limitation (UGR<19) for workplaces. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2700K, 3000K, 3500K, 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Height-adjustable parallel cord suspension with transparent power supply cable. Ceiling rose to match luminaire body.

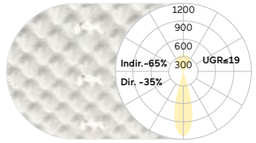
Serenity (Square) P2 | Suspended

F P2 K1 E-8 30 M-Q930-K

Product Family	**F**: Serenity
Type	**P2**: Direct-Indirect
Optical System	**K**: Lens 24°
Surface Finish	**1**: Cream Fabric, **2**: Green Fabric, **3**: Taupe Fabric, **4**: Antracite Fabric
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K
Power	**E**: Low Power, **M**: Medium Power, **H**: High Power
Size	Luminaire Size in mm: **Q930**
Suspension	**K**: Parallel Suspension, **U**: Central Suspension

IP20 · 220-240V AC 50-60Hz · 176-275V DC · IK 02 · RG0 · ≤3 MacAdam · LOW POWER L90B10 50000h · MEDIUM POWER L85B10 50000h · HIGH POWER L80B10 50000h · CE · UKCA

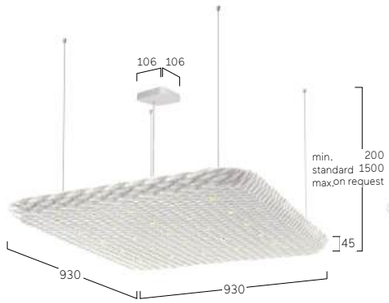
Direct-Indirect



Q mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
930	7880lm/58W	11620lm/88W	15590lm/128W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

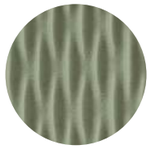
Parallel Suspension



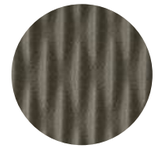
Central Suspension

Acoustic Absorber only FP2-1-Q930-K

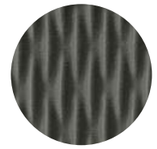
1 Cream Fabric



2 Green Fabric



3 Taupe Fabric



4 Antracite Fabric

DE LED-Akustik-Pendelleuchte. Direkt-indirekt oder rein direktstrahlend. Leuchtenkörper aus Aluminium. Schallabsorber für breites Frequenzspektrum zur Reduktion der Nachhallzeit. 3D-Textilstoff aus Trevira CS wahlweise in den Farben Cream, Taupe, Green und Anthracite. Direktanteil über Präzisionslinsen für rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19) speziell für Office Anwendungen. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2700K, 3000K, 3500K, 4000K oder 6500K. Binning initial ≤MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Stufenlos höhenverstellbare Parallel-Seilabhängung mit transparent ummantelter Zuleitung. Lackierung Baldachin passend Leuchtenkörper.

EN LED acoustic pendant luminaire. Direct-indirect or direct-only light distribution. Luminaire body made of aluminium. Sound absorber for a wide frequency spectrum, to reduce the reverberation time. 3D textile fabric made of Trevira CS available in cream, taupe, green and anthracite. Direct light with precision lenses for uniform symmetrical light distribution with high glare limitation (UGR<19) for workplaces. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2700K, 3000K, 3500K, 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Height-adjustable parallel cord suspension with transparent power supply cable. Ceiling rose to match luminaire body.

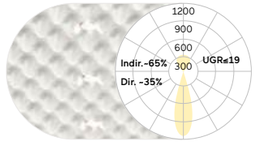
Serenity (Rectangular) P3 | Suspended

F P3 K 1 E-8 30 M-L1428-K

Product Family	**F**: Serenity
Type	**P3**: Direct-Indirect
Optical System	**K**: Lens 24°
Surface Finish	**1**: Cream Fabric, **2**: Green Fabric, **3**: Taupe Fabric, **4**: Antracite Fabric
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K
Power	**E**: Low Power, **M**: Medium Power, **H**: High Power
Size	Luminaire Lenght in mm: **L1428**
Suspension	**K**: Parallel Suspension

IP20 · 220-240V AC 50-60Hz · 176-275V DC · IK 02 · RG0 · ≤3 MacAdam · LOW POWER L90/B10 50.000h · MEDIUM POWER L85/B10 50.000h · HIGH POWER L80/B10 50.000h · CE · UKCA

Direct-Indirect



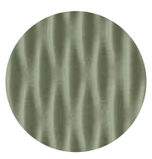
L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
1428	7280lm/52W	10850lm/80W	14670lm/115W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

Parallel Suspension

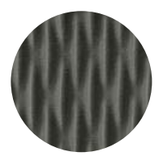
Acoustic Absorber only
FP3-1-L1428-K

1 Cream Fabric



2 Green Fabric

3 Taupe Fabric



4 Antracite Fabric

DE LED-Akustik-Pendelleuchte. Direkt-indirekt oder rein direktstrahlend. Leuchtenkörper aus Aluminium. Schallabsorber für breites Frequenzspektrum zur Reduktion der Nachhallzeit. 3D-Textilstoff aus Trevira CS wahlweise in den Farben Cream, Taupe, Green und Anthracite. Direktanteil über Präzisionslinsen für rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19) speziell für Office Anwendungen. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2700K, 3000K, 3500K, 4000K oder 6500K. Binning initial ≤MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Stufenlos höhenverstellbare Parallel-Seilabhängung mit transparent ummantelter Zuleitung. Lackierung Baldachin passend Leuchtenkörper.

EN LED acoustic pendant luminaire. Direct-indirect or direct-only light distribution. Luminaire body made of aluminium. Sound absorber for a wide frequency spectrum, to reduce the reverberation time. 3D textile fabric made of Trevira CS available in cream, taupe, green and anthracite. Direct light with precision lenses for uniform symmetrical light distribution with high glare limitation (UGR<19) for workplaces. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2700K, 3000K, 3500K, 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum.Height-adjustable parallel cord suspension with transparent power supply cable. Ceiling rose to match luminaire body.

Midpin G4/G7 | Single Suspended

DE LED-Strahler für Pendelmontage. Direktstrahlend. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI). Gehäuse aus Aluminium in weiß, silber, schwarz oder champagnerfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface--=Collection oder RAL nach Wahl. Farbtemperatur wahlweise 2700K, 3000K oder 4000K oder als Dim to Warm 3000K-1800K. Farbwiedergabe CRI>90. Binning initial ≤ MacAdam 3. Wahlweise Linsen- oder Reflektoroptiken in verschiedenen Ausstrahlwinkeln. Optikring in verschiedenen Farbausführungen erhältlich. Zuleitungskabel wahlweise transparent, rot oder schwarz.

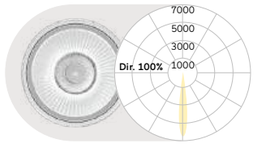
EN LED spotlight for pendant mounting. Direct only light distribution. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI). Housing made of white, silver, black or champagne coated aluminum. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Colour temperature available as 2700K, 3000K or 4000K or as Dim to Warm 3000K-1800K. Colour rendering CRI>90. Binning ≤ MacAdam 3. Optional lens or reflector optics in various beam angles. Optic ring available in different colour versions. Optional transparent, red or black power supply cable.

D G4 1 F E - 9 27 M - L500-G B

Product Family	**D**: Midpin
Type	**G4**: Direct only [Ø40mm], **G7**: Direct only [Ø55mm]
Optical System	**1**: Lens 15°, **2**: Lens 24°, **3**: Lens 36°, **4**: Lens 60°,
	5: Reflector 15° [only Ø40mm], **6**: Reflector 24°, **7**: Reflector 36°, **8**: Reflector 50°
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black,
	H: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim
Colour Rendering	**9**: CRI>90
Colour Temperature	**27**: 2700K, **30**: 3000K, **40**: 4000K, **DW**: Dim to Warm 3000K-00K [DALI only]
Power	**E**: Low Power, **M**: Medium Power
Size	Luminaire Length in mm: **L105**, **L250**, **L500**
Optic Ring	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold,
	J: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
Cable Colour	**T**: Transparent, **R**: Red, **B**: Black

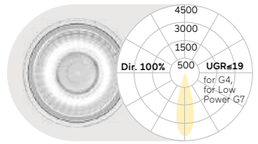
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG1 · ≤3 MacAdam · LOW POWER L90B10 50.000h · MEDIUM POWER L85B10 50.000h · CE · UK CA

Lens 15°



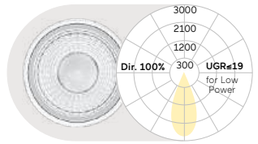
Type	LED	Lumen/Watt Low Power	Lumen/Watt Medium Power
Ø40	4000K	580lm/6W	910lm/10W
Ø55	4000K	1000lm/8W	1690lm/14W

Lens 24°



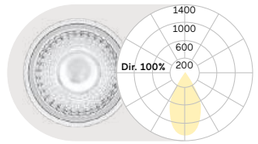
Type	LED	Lumen/Watt Low Power	Lumen/Watt Medium Power
Ø40	4000K	580lm/6W	910lm/10W
Ø55	4000K	1010lm/8W	1720lm/14W

Lens 36°



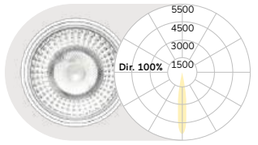
Type	LED	Lumen/Watt Low Power	Lumen/Watt Medium Power
Ø40	4000K	590lm/6W	920lm/10W
Ø55	4000K	1030lm/8W	1750lm/14W

Lens 60°



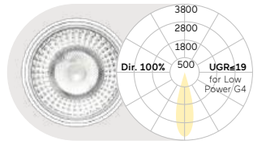
Type	LED	Lumen/Watt Low Power	Lumen/Watt Medium Power
Ø40	4000K	590lm/6W	920lm/10W
Ø55	4000K	980lm/8W	1670lm/14W

Reflector 15°



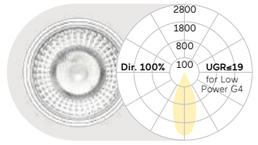
Type	LED	Lumen/Watt Low Power	Lumen/Watt Medium Power
Ø40	4000K	550lm/6W	860lm/10W

Reflector 24°



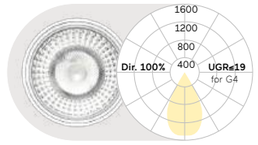
Type	LED	Lumen/Watt Low Power	Lumen/Watt Medium Power
Ø40	4000K	560lm/6W	880lm/10W
Ø55	4000K	960lm/8W	1600lm/14W

Reflector 36°



Type	LED	Lumen/Watt Low Power	Lumen/Watt Medium Power
Ø40	4000K	560lm/6W	870lm/10W
Ø55	4000K	960lm/8W	1600lm/14W

Reflector 50°

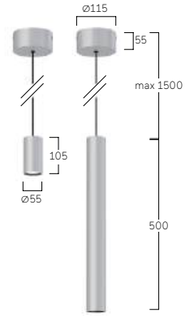


Type	LED	Lumen/Watt Low Power	Lumen/Watt Medium Power
Ø40	4000K	660lm/6W	1030lm/10W
Ø55	4000K	970lm/8W	1640lm/14W

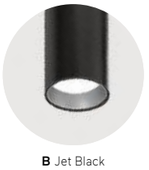
Lumen Values: Luminarie luminous flux at 4000K/CRI>90. Other configurations on request.

DG4:

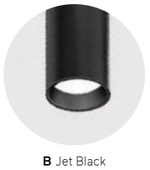
DG7:



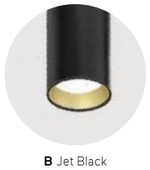
B Jet Black
W Snow White



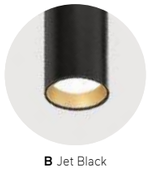
B Jet Black
A Satin Silver



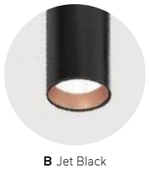
B Jet Black
D Anodic Black



B Jet Black
G Satin Gold



B Jet Black
J Satin Pale Gold



B Jet Black
K Satin Copper

Midpoint Déco P1 | Suspended

DE LED-Strahler für Pendelmontage. Direktstrahlend. Rückversetzte sphärische Linse für breitstrahlende Lichtverteilung (70°) und dekorativem konischen Reflektor. Gehäuse-Außenfläche und dekorativer Reflektor in unterschiedlichen Lackierungen und Kombinationen erhältlich, z.B. weiß, silber, graphit, schwarz, gold oder kupferfarben lackiert. Zu Oberflächenoptionen- und Kombinationen siehe Lightnet-Surface-Collection oder Bi-Colour-Auswahl. Linse optional mit Magic Colour Filter für colorierte Lichteffekte. Konverter in Leuchtengehäuse integriert, einfach schaltbar oder stufenlos dimmbar (DALI, TRIAC, Casambi). Farbtemperatur 2700K, 3000K, 3500K, 4000K, Tunable White oder Dim to Warm. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>90. Zuleitungskabel wahlweise transparent, rot oder schwarz.

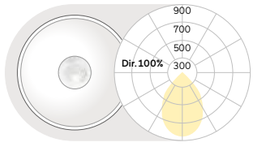
EN LED spotlight for pendant mounting. Direct only light distribution. Recessed spherical lens for wide-angle light distribution (70°) and decorative conical reflector. Outer housing and decorative reflector available in various finishes and combinations, e.g. white, silver, graphite, black, gold or copper coated. For surface options and combinations, see Lightnet--Surface-Collection or Bi-Colour selection. Lens optionally with Magic Colour Filter for coloured lighting effects. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, TRIAC, Casambi). Colour temperature 2700K, 3000K, 3500K, 4000K, Tunable White or Dim to Warm. Binning ≤ MacAdam 3. Colour rendering CRI>90. Optional transparent, red or black power supply cable.

PP1DFE-927M-L210-KO-B

Product Family	**P**: Midpoint Déco
Type	**P1**: Direct
Optical System	**D**: Lens 70°
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**:DALI
Colour Rendering	**9**: CRI>90, **8**: CRI>80, **2**: CRI>97, **3**: CRI>97 (Fashion White), **4**: CRI>97 (Fashion Colour)
Colour Temperature	**27**: 2700K, **30**: 3000K, **35**: 3500K, **40**:4000K, **TW**: Tunable White 2700-6500K [L500, L800]
Power	**M**: Medium Power **H**: High Power
Size	Luminaire Length in mm: **L210, L500, L800**
Cone Surface	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
Filter	**O**: Satin, **F**: Magic Colour
Cable Colour	**T**: Transparent, **R**: Red, **B**: Black

IP20 · 220-240V AC 50-60Hz · 176-275V DC · IK 02 · RG1 · ≤3 MacAdam · MEDIUM POWER L85B10 50000h · HIGH POWER L80B10 50000h · CE · UKCA

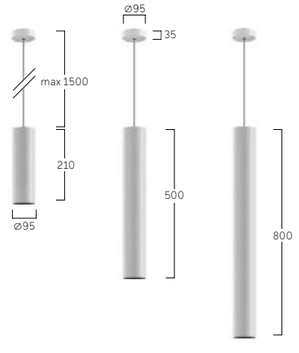
70° Deep Cone Lens

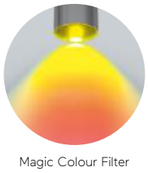


D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
95	2480lm/20W	3480lm/29W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

PP1: L210, L500, L800 mm





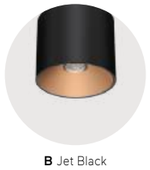
Magic Colour Filter

W Snow White
W Snow White

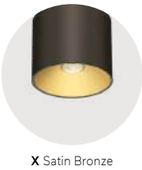
F Anodic Silver
F Anodic Silver

F Anodic Silver
D Anodic Black

M Satin Cloud
M Satin Cloud



B Jet Black
K Satin Copper



X Satin Bronze
G Satin Gold

Midpoint P3 | Suspended

DE LED-Strahler für Pendelmontage. Direktstrahlend. Anti-Glare--Linsen oder Reflektoroptiken für besten Lichtkomfort. Je nach Ausführung auch mit Blendungsbegrenzung (UGR<19) für Office Anwendungen. Höchste Energieeffizienz von bis zu 155lm/W. Verschiedene Ausstrahlwinkel. Gehäuse-Außenfläche und dekorativer Linsenring in unterschiedlichen Lackierungen und Kombinationen erhältlich, z.B. weiß, silber, graphit, schwarz, gold oder kupferfarben lackiert. Zu Oberflächenoptionen- und Kombinationen siehe Lightnet-Surface-Collection oder Bi-Colour--Auswahl. Konverter in Leuchtengehäuse integriert, einfach schaltbar oder stufenlos dimmbar (DALI, Casambi). Farbtemperatur 2700K, 3000K, 3500K, 4000K, Tunable White oder Dim to Warm. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder CRI>97 für höchste Lichtqualität. Wahlweise auch Spezialausführungen für White & Colour-Fashion. Zuleitungskabel wahlweise transparent, rot oder schwarz.

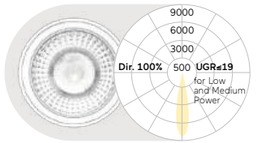
EN LED spotlight for pendant mounting. Direct only light distribution. Anti-glare lenses or reflector optics for optimal visual comfort. Depending on the version, also available with glare reduction (UGR<19) for workplaces. Highest energy efficiency of up to 155lm/W. Various beam angles available. Outer housing and decorative lens ring available in various finishes and combinations, e.g. white, silver, graphite, black, gold or copper coated. For surface options and combinations, see Lightnet-Surface--Collection or Bi-Colour selection. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Casambi). Colour temperature 2700K, 3000K, 3500K, 4000K, Tunable White or Dim to Warm. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or CRI>97 for maximum light quality. Version with special white & colour fashion filter WWalso available. Optional transparent, red or black power supply cable.

PP3ADE-927M-L210-K-B

Product Family	**P**: Midpoint
Type	**P3**: Direct
Optical System	**A**: Lens 15°, **B**: Lens 24°, **C**: Lens 36°, **F**: Lens 60°, **M**: Lens 36° Oval, **N**: Lens 60°Oval, **Y**: Reflector 24°, **Z**: Reflector 36°
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**:DALI
Colour Rendering	**9**: CRI>90, **8**: CRI>80, **2**: CRI>97, **3**: CRI>97 (Fashion White), **4**: CRI>97 (Fashion Colour)
Colour Temperature	**27**: 2700K, **30**: 3000K, **35**: 3500K, **40**:4000K, **DW**: Dim to warm 3000-1800K, **TW**: Tunable White 2700-6500K [L500, L800]
Power	**E**: Low Power, **M**: Medium Power **H**: High Power
Size	Luminaire Length in mm: **L210, L500, L800**
Optic Ring	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
Cable Colour	**T**: Transparent, **R**: Red, **B**: Black

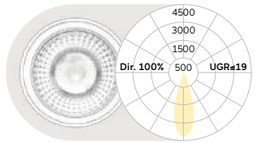
IP20 · 220-240V AC 50-60Hz · 176-275V DC · IK 02 · RG1 · ≤3 MacAdam · LOW POWER L90/B10 50.000h · MEDIUM POWER L85/B10 50.000h · HIGH POWER L80/B10 50.000h · CE · UKCA

Lens 15°



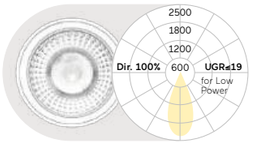
D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
95	1770lm/11W	2980lm/20W	4140lm/29W

Lens 24°



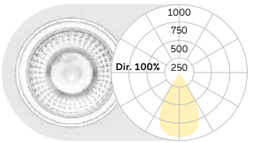
D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
95	1810lm/11W	3020lm/20W	4190lm/29W

Lens 36°



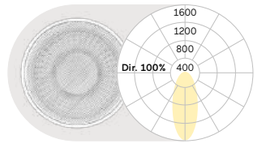
D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
95	1810lm/11W	3020lm/20W	4190lm/29W

Lens 60°



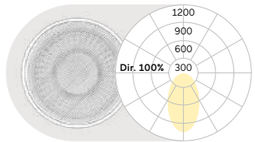
D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
95	1770lm/11W	2980lm/20W	4140lm/29W

Lens 36° OVAL



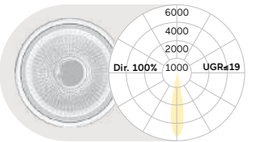
D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
95	1580lm/11W	2650lm/20W	3680lm/29W

Lens 60° OVAL



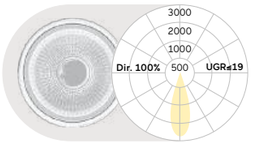
D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
95	1510lm/11W	2530lm/20W	3520lm/29W

Reflector 24°



D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
95	1640lm/11W	2750lm/20W	3810lm/29W

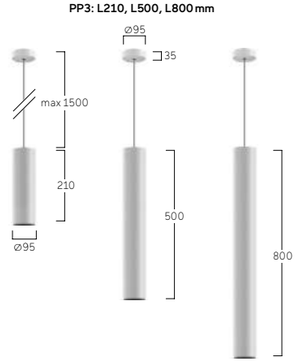
Reflector 36°



D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
95	1650lm/11W	2770lm/20W	3840lm/29W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

PP3: L210, L500, L800 mm



W Snow White
W Snow White

F Anodic Silver
F Anodic Silver

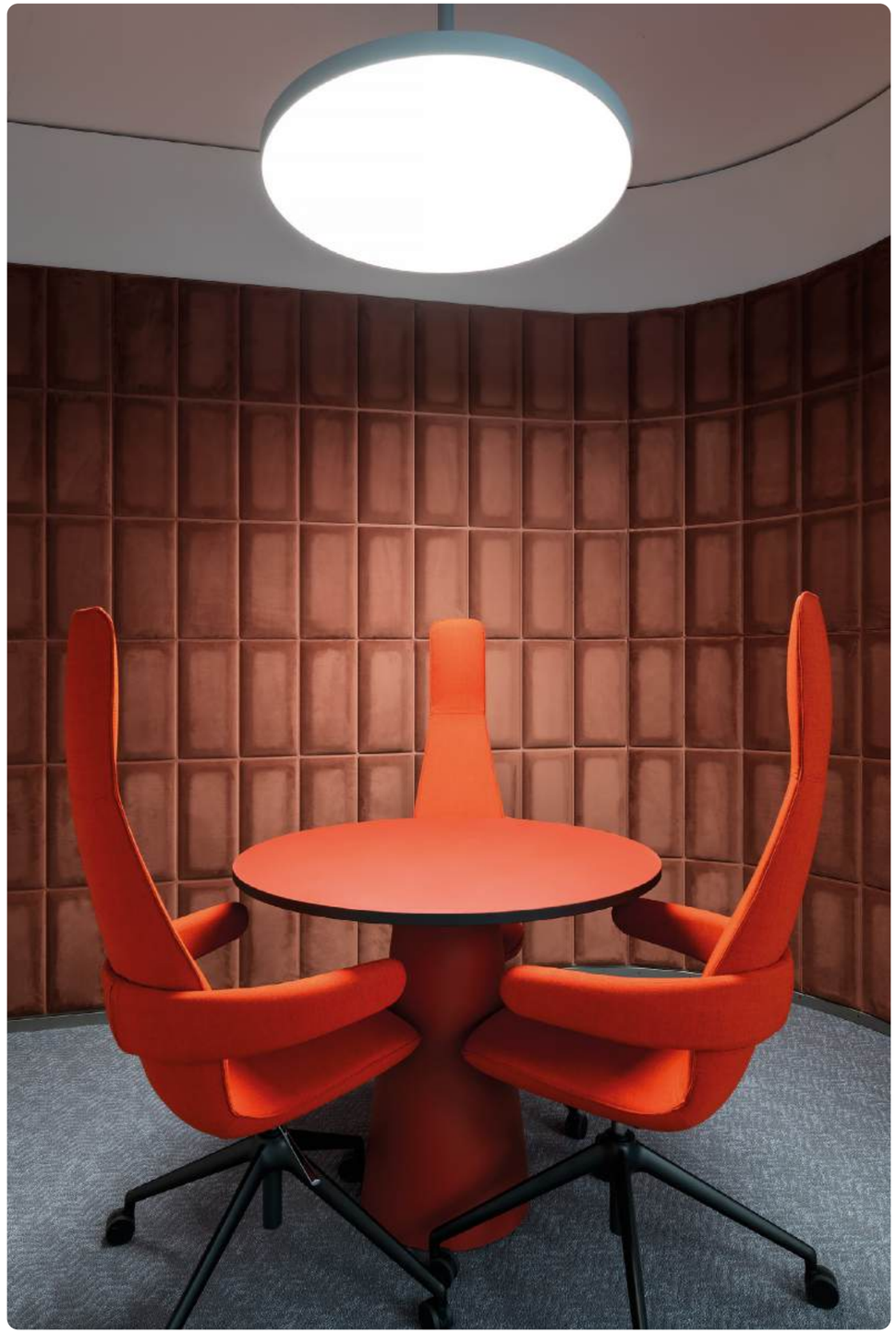
F Anodic Silver
D Anodic Black

M Satin Cloud
M Satin Cloud

B Jet Black
K Satin Copper

X Satin Bronze
G Satin Gold

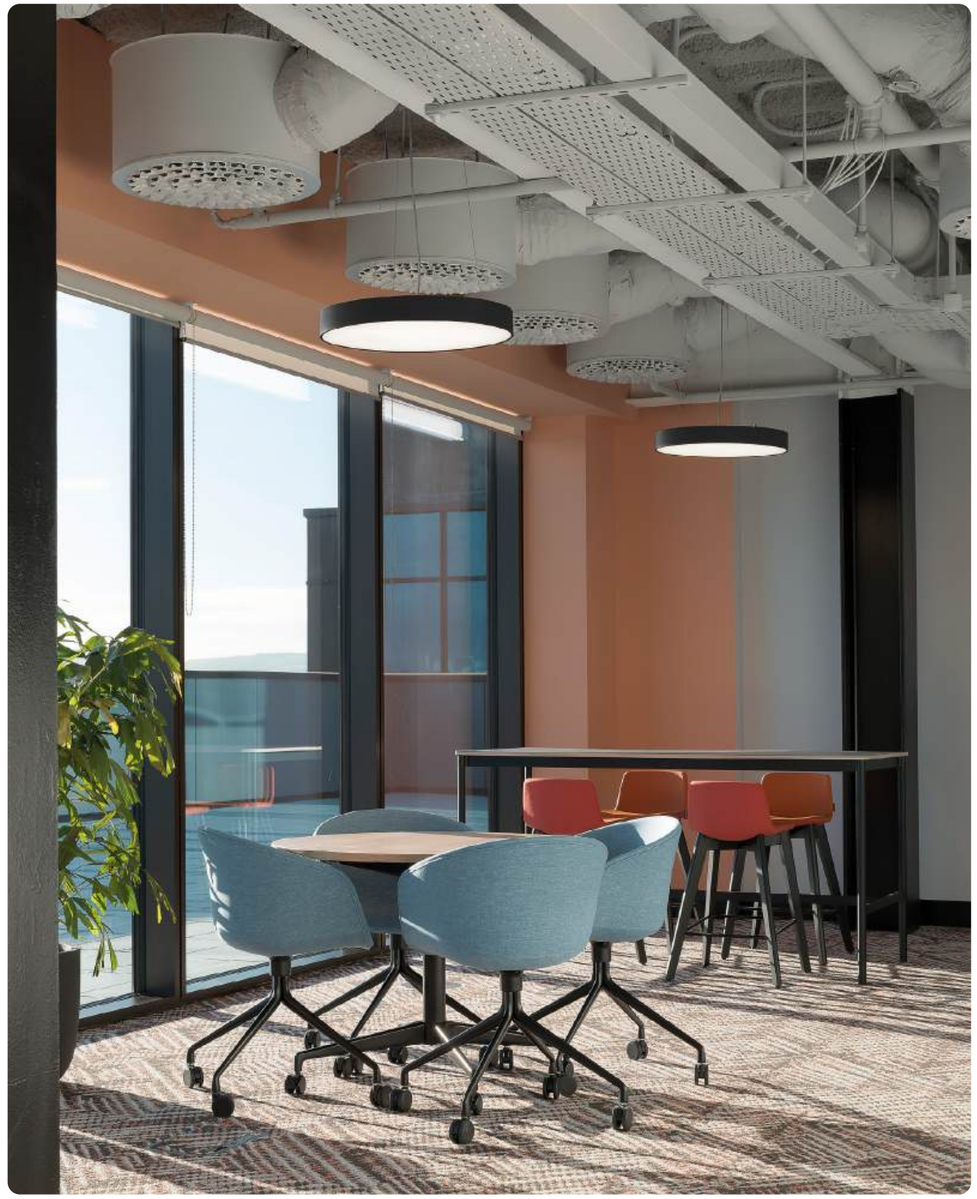
Basic Suspended



IT Company, Dublin, Ireland
Basic Max G1
Photography: Donal Murphy

Orbiz, Zuerich, Switzerland
Basic Max G1
Photography: Mabalux

Basic Suspended



IT Company, Dublin, Ireland
Basic Max G1
Photography: Donal Murphy

Station Total, Nantes, France
Basic Déco G3

Basic Superflat G7/P7 | Suspended

DE LED-Pendelleuchte. Direkt-indirekt oder rein direktstrahlend. Gestufter Leuchtenkörper aus Aluminiumprofil mit lediglich 18mm sichtbarem Rahmenprofil. Oberfläche weiß, silber, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet--Surface-Collection oder RAL nach Wahl. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch--Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Stufenlos höhenverstellbare Zentral-Seilabhängung mit transparent ummantelter Zuleitung oder Pendelrohrabhängung. Lackierung Baldachin und Pendelrohr passend Leuchtenkörper. Auf Anfrage: Integration von Notlichtkomponenten, Sensortechnologie.

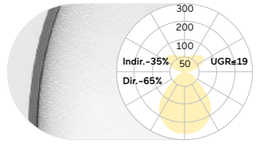
EN LED pendant luminaire. Direct-indirect or direct-only light distribution. Tiered luminaire body made of aluminium profile with 18mm visible frame. Surface white, silver, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Microprismatic screen with optimized glare reduction for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Height-adjustable central cord suspension with transparent power supply cable or rod suspension. Ceiling rose and rod suspension in matching colour to luminaire body. On request: Integration of emergency lighting components, sensor technology.

B P7 OK L -8 30 M-D500-P

Product Family	**B**: Basic
Type	**P7**: Direct-Indirect, **G7**: Direct only
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K, TW]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K [D400-D800]
Power	**M**: Medium Power, **H**: High Power
Size	Luminaire Diameter in mm: **D300**, **D400**, **D500**, **D600**, **D800**
Suspension	**P**: Tube Suspension [D400-D800], **U**: Central Suspension
On Request	Multisensor [D400-D800], Radar Sensor, Emergency Module [D400-D800]

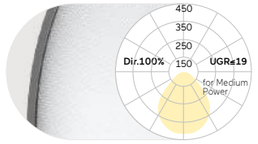
IP40 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85B10 50000h · HIGH POWER L80B10 50000h · CE · UKCA

Microprismatic | Direct-Indirect



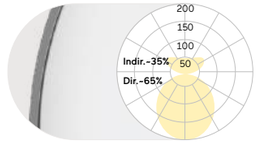
D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	1390lm/10W	2400lm/16W
400	2240lm/15W	4460lm/29W
500	3320lm/21W	6000lm/38W
600	5580lm/35W	9270lm/59W
800	8960lm/56W	12240lm/77W

Microprismatic | Direct



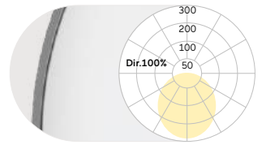
D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	810lm/6W	1430lm/10W
400	1470lm/10W	2950lm/19W
500	2370lm/15W	4280lm/27W
600	3640lm/23W	6190lm/39W
800	6110lm/38W	8310lm/52W

Opal Diffuser | Direct-Indirect



D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	1410lm/10W	2430lm/16W
400	2280lm/15W	4550lm/29W
500	3350lm/21W	6030lm/38W
600	5680lm/35W	9430lm/59W
800	9130lm/56W	12470lm/77W

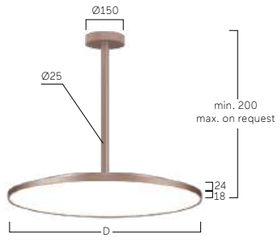
Opal Diffuser | Direct



D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	830lm/6W	1460lm/10W
400	1510lm/10W	3040lm/19W
500	2390lm/15W	4320lm/27W
600	3780lm/23W	6350lm/39W
800	6280lm/38W	8540lm/52W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

Tube Suspension



Central Suspension

Multisensor

W Snow White

S Radiant Silver

U Urban Graphite

B Jet Black

H Anodic Champagne

K Satin Copper

Basic Superflat Acoustic G7 | Suspended

DE LED-Pendelleuchte. Direkt-indirekt oder rein direktstrahlend. Gestufter Leuchtenkörper aus Aluminiumprofil mit lediglich 18mm sichtbarem Rahmenprofil. Oberfläche weiß, silber, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Schallabsorber für breites Frequenzspektrum zur Reduktion der Nachhallzeit sowie ein angenehmes Raumklima aus Schafschurwolle aus ökologischer Haltung. Raumseitige Kaschierung aus Schurwolle in verschiedenen Farben. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Stufenlos höhenverstellbare Zentral-Seilabhängung mit transparent ummantelter Zuleitung. Auf Anfrage: Integration von Notlichtkomponenten, Sensortechnologie.

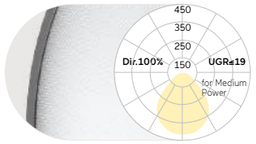
EN LED pendant luminaire. Direct-indirect or direct-only light distribution. Tiered luminaire body made of aluminium profile with 18mm visible frame. Surface white, silver, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Acoustic absorber for a wide frequency spectrum to reduce reverberation time and create a pleasant indoor climate, made from sheep's wool sourced from organic farms. Room-facing surface covered with wool felt in various colours. Microprismatic screen with optimized glare reduction for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Height-adjustable central cord suspension with transparent power supply cable. On request: Integration of emergency lighting components, sensor technology.

B G7 A K L-830 M-D600-K-BW

Product Family	**B**: Basic
Type	**G7**: Direct
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K, TW]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**M**: Medium Power, **H**: High Power
Size	Luminaire Diameter in mm: **D600**
Suspension	**K**: Parallel Suspension
Acoustic Absorb.	**BW**: Beige Wool, **ZW**: Green Wool, **GW**: Graphite Wool
On Request	Multisensor, Radar Sensor, Emergency Module

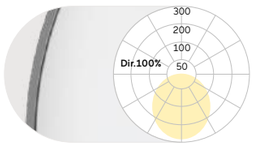
IP40 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UKCA

Microprismatic | Direct



D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
600	3640lm/23W	6190lm/39W

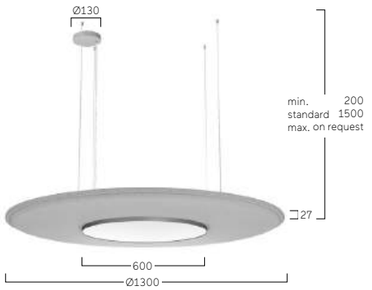
Opal Diffuser | Direct



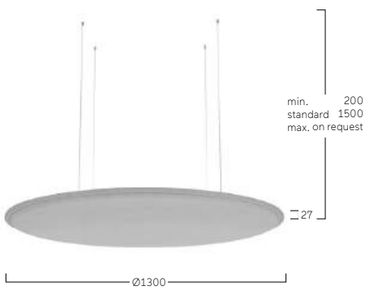
D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
600	3780lm/23W	6350lm/39W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

Parallel Suspension



Acoustic Absorber only
BG7-D1300-K-BW



BW Beige Wool

ZW Green Wool

GW Graphite Wool

Multisensor

W Snow White

S Radiant Silver

U Urban Graphite

B Jet Black

H Anodic Champagne

K Satin Copper

Basic Neo G5/P5 | Suspended

DE LED-Pendelleuchte. Direkt-indirekt oder rein direktstrahlend. Leuchtenkörper aus Aluminiumprofil mit filigraner Bauhöhe von 38mm ohne zusätzliche Aufbauten. Oberfläche weiß, silber, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Stufenlos höhenverstellbare Zentral-Seilabhängung mit transparent ummantelter Zuleitung oder Pendelrohrabhängung. Lackierung Baldachin und Pendelrohr passend Leuchtenkörper. Auf Anfrage: Integration von Notlichtkomponenten, Sensortechnologie.

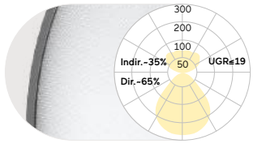
EN LED pendant luminaire. Direct-indirect or direct-only light distribution. Luminaire body made of aluminium profile with slender overall height of 38mm without additional attachments. Surface white, silver, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Microprismatic screen wit optimized glare reduction for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Height-adjustable central cord suspens on with transparent power supply cable or rod suspension. Ceiling rose and rod suspension in matching colour to luminaire body. On request: Integration of emergency lighting components, sensor technology.

B P5 O U L-8 30 M-D400-P

Product Family	**B**: Basic
Type	**P5**: Direct-Indirect, **G5**: Direct only
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi [D400-D800], **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K, TW]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K [D400-D800]
Power	**M**: Medium Power, **H**: High Power
Size	Luminaire Diameter in mm: **D300**, **D400**, **D500**, **D600**, **D800**
Suspension	**P**: Tube Suspension [D400-D800], **U**: Central Suspension
On Request	Multisensor [D400-D800], Radar Sensor, Emergency Module [D400-D800]

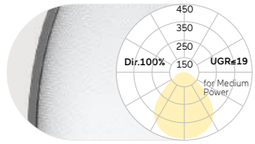
IP40 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85/B10 50.000h · HIGH POWER L80/B10 50.000h · CE · UK CA

Microprismatic | Direct-Indirect



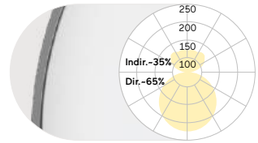
D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	1370lm/10W	2370lm/16W
400	2220lm/15W	4420lm/29W
500	3290lm/21W	5950lm/38W
600	5520lm/35W	9180lm/59W
800	8880lm/56W	12160lm/77W

Microprismatic | Direct



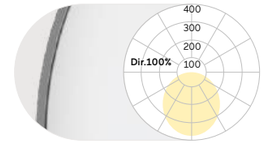
D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	810lm/6W	1430lm/10W
400	1470lm/10W	2950lm/19W
500	2370lm/15W	4280lm/27W
600	3690lm/23W	6190lm/39W
800	6110lm/38W	8310lm/52W

Opal Diffuser | Direct-Indirect



D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	1390lm/10W	2400lm/16W
400	2260lm/15W	4510lm/29W
500	3310lm/21W	5990lm/38W
600	5610lm/35W	9340lm/59W
800	9050lm/56W	12390lm/77W

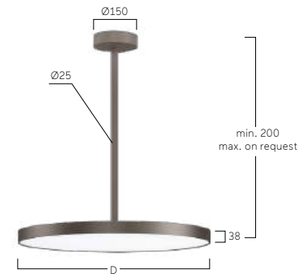
Opal Diffuser | Direct



D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	830lm/6W	1460lm/10W
400	1510lm/10W	3040lm/19W
500	2390lm/15W	4320lm/27W
600	3780lm/23W	6350lm/39W
800	6280lm/38W	8540lm/52W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

Tube Suspension



Central Suspension

Multisensor

W Snow White

S Radiant Silver

U Urban Graphite

B Jet Black

H Anodic Champagne

K Satin Copper

Basic Acoustic G5 | Suspended

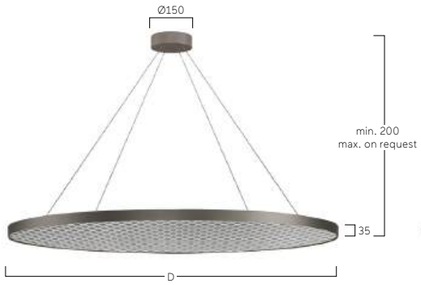
DE Schallabsorber für breites Frequenzspektrum zur Reduktion der Nachhallzeit sowie ein angenehmes Raumklima wahlweise aus verschiedenen Materialien wie 3D-Akustikstoff, microperforiertem Blech, aus Filz, Schafschurwolle oder grünem Moos. Gehäuse aus Aluminiumprofil mit filigraner Bauhöhe von 35mm ohne zusätzliche Aufbauten. Oberfläche weiß, silber, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Stufenlos höhenverstellbare Zentral-Seilabhängung mit transparent ummantelter Zuleitung oder Pendelrohrabhängung. Lackierung Baldachin und Pendelrohr passend Leuchtenkörper.

EN Acoustic absorber for a wide frequency spectrum to reduce reverberation time and create a pleasant indoor climate, available in a choice of materials such as 3D acoustic fabric, micro-perforated sheet metal, felt, sheep`s wool or green moss. Housing made of aluminium profile with a slender height of 35 mm without additional add-ons. Surface white, silver, graphite, black, champagne or copper coated. For further surface options see Lightnet--Surface-Collection or RAL of your choice. Height-adjustable central cord suspension with transparent power supply cable or rod suspension. Ceiling rose and rod suspension in matching colour to luminaire body.

B G5 U -D400-U-AF

Product Family	**B**: Basic
Type	**G5**: Acoustic inset only
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Size	Luminaire Diameter in mm: **D300**, **D400**, **D500**, **D600**, **D800**
Suspension	**U**: Central Suspension, **K**: Parallel Suspension
Acoustic Absorber	**AW**: Micro Perforated Swow White, **AR**: Micro Perforated Luminaire Colour, **R1**: Cloud Felt, **R2**: Grey Felt, **R3**: Black Felt, **AM**: Green Moss, **BW**: Beige Wool, **ZW**: Green Wool, **CF** Cream 3D-Fabric, **GF** Green 3D-Fabric, **TF** Taupe 3D-Fabric, **AF** Antracite 3D-Fabric

Central Suspension



Parallel Suspension

AW Micro Perforated Snow White

AR Micro Perforated Luminaire Colour

R1 Cloud Felt

R2 Grey Felt

R3 Black Felt

AM Green Moss

BW Beige Wool

ZW Green Wool

CF Cream 3D-Fabric

GF Green 3D-Fabric

TF Taupe 3D-Fabric

AF Antracite 3D-Fabric

Basic Déco G3/P3 | Suspended

DE LED-Pendelleuchte. Direkt-indirekt oder rein direktstrahlend. Leuchtenkörper aus Aluminiumprofil mit Bauhöhe 58mm. Gehäuse--Außenfläche und dekorativer Reflektorring in unterschiedlichen Lackierungen und Kombinationen erhältlich, z.B. weiß, silber, graphit, schwarz, gold oder kupferfarben. Zu Oberflächenoptionen- und Kombinationen siehe Lightnet-Surface-Collection oder Bi-Colour-Auswahl. Rückversetzte Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Stufenlos höhenverstellbare Zentral-Seilabhängung mit transparent ummantelter Zuleitung oder Pendelrohrabhängung. Lackierung Baldachin und Pendelrohr passend Leuchtenkörper. Auf Anfrage: Integration von Notlichtkomponenten, Sensortechnologie.

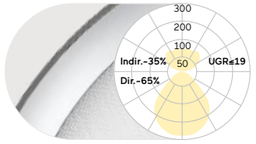
EN LED pendant luminaire. Direct-indirect or direct-only light distribution. Luminaire body made of aluminium profile with overall height of 58mm. Outer housing and decorative reflector ring available in various finishes and combinations, e.g. white, silver, graphite, black, gold or copper coated. For surface options and combinations, see Lightnet-Surface-Collection or Bi-Colour selection. Recessed microprismatic screen with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Height-adjustable central cord suspension with transparent power supply cable or rod suspension. Ceiling rose and rod suspension in matching colour to luminaire body. On request: Integration of emergency lighting components, sensor technology.

B P3 O W L-8 30 M-D500-P K

Product Family	**B**: Basic
Type	**P3**: Direct-Indirect, **G3**: Direct only
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K, TW]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K [D400-D800]
Power	**M**: Medium Power, **H**: High Power
Size	Luminaire Diameter in mm: **D300**, **D400**, **D500**, **D600**, **D800**
Suspension	**P**: Tube Suspension [D400-D800], **U**: Central Suspension
Reflector	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
On Request	Multisensor [D400-D800], Radar Sensor, Emergency Module [D400-D800]

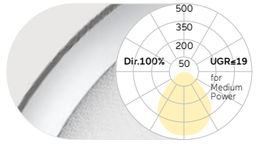
IP40 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UKCA

Microprismatic | Direct-Indirect



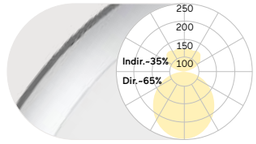
D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	1330lm/10W	2310lm/16W
400	2150lm/15W	4280lm/29W
500	3130lm/21W	5660lm/38W
600	5310lm/35W	8830lm/59W
800	8570lm/56W	11700lm/77W

Microprismatic | Direct



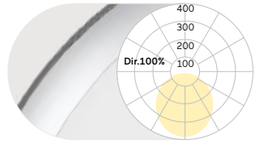
D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	770lm/6W	1360lm/10W
400	1400lm/10W	2810lm/19W
500	2210lm/15W	3990lm/27W
600	3480lm/23W	5870lm/39W
800	5790lm/38W	7870lm/52W

Opal Diffuser | Direct-Indirect



D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	1330lm/10W	2310lm/16W
400	2140lm/15W	4260lm/29W
500	3170lm/21W	5730lm/38W
600	5380lm/35W	8940lm/59W
800	8860lm/56W	12090lm/77W

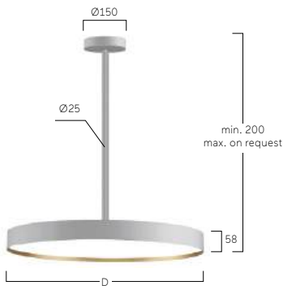
Opal Diffuser | Direct



D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	770lm/6W	1360lm/10W
400	1390lm/10W	2790lm/19W
500	2250lm/15W	4060lm/27W
600	3540lm/23W	5980lm/39W
800	6080lm/38W	8260lm/52W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

Tube Suspension



Central Suspension

Multisensor

W Snow White
K Satin Copper

W Snow White
G Satin Gold

W Snow White
D Anodic Black

H Anodic Champagne
D Anodic Black

B Jet Black
G Satin Gold

B Jet Black
W Snow White

Basic Déco XXL G4/P4 | Suspended

DE LED-Pendelleuchte. Direkt-indirekt oder rein direktstrahlend. Leuchtenkörper aus Aluminiumprofil mit Bauhöhe 100mm. Gehäuse--Außenfläche und dekorativer Reflektorring in unterschiedlichen Lackierungen und Kombinationen erhältlich, z.B. weiß, silber, graphit, schwarz, gold oder kupferfarben. Zu Oberflächenoptionen- und Kombinationen siehe Lightnet-Surface-Collection oder Bi-Colour-Auswahl. Rückversetzte Microprismenotik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen (bis max. Ø1200). Opaldiffusor aus satiniertem Acrylglas. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Stufenlos höhenverstellbare Zentral-Seilabhängung (max. Ø1500) oder Parallel-Seilabhängung mit transparent ummantelter Zuleitung, alternativ Pendelrohrabhängung. Lackierung Baldachin und Pendelrohr passend Leuchtenkörper. Auf Anfrage: Integration von Notlichtkomponenten, Sensortechnologie.

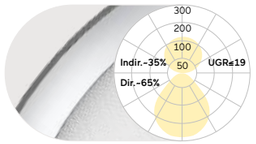
EN LED pendant luminaire. Direct-indirect or direct-only light distribution. Luminaire body made of aluminium profile with overall height of 100mm. Outer housing and decorative reflector ring available in various finishes and combinations, e.g. white, silver, graphite, black, gold or copper coated. For surface options and combinations, see Lightnet-Surface-Collection or Bi-Colour selection. Recessed microprismatic screen with optimized glare reduction especially for workplaces (up to max. Ø1200). Opal diffuser made of acrylic glass. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Height-adjustable central cord suspension (max. Ø1500), parallel cord suspension with transparent power supply cable, or rod suspension. Ceiling rose and rod suspension in matching colour to luminaire body. On request: Integration of emergency lighting components, sensor technology.

B P4 O D L-830 M-D500-K G

Product Family	**B**: Basic
Type	**P4**: Direct-Indirect, **G4**: Direct only
Optical System	**A**: Microprismatic [D300-D1200], **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black,
	B: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K [D400-D1200]
Power	**E**: Low Power, **M**: Medium Power
Size	Luminaire Diameter in mm: **D300**, **D400**, **D500**, **D600**, **D900**, **D1200**, **D1500**
Suspension	**U**: Central Suspension, **P**: Tube Suspension [D400-D1200], **K**: Parallel Suspension
Reflector	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold,
	J: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
On Request	Radar Sensor, Emergency Module [D400-D1500]

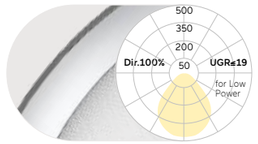
IP40 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · LOW POWER L90B10 50000h · MEDIUM POWER L85B10 50000h · CE · UKCA

Microprismatic | Direct-Indirect



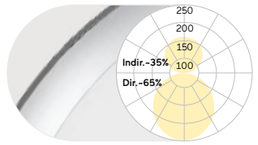
D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power
300	1460lm/10W	2950lm/19W
400	2900lm/18W	6100lm/37W
500	3950lm/24W	8430lm/49W
600	6200lm/37W	12500lm/73W
900	13800lm/82W	21800lm/127W
1200	23530lm/139W	39170lm/229W

Microprismatic | Direct



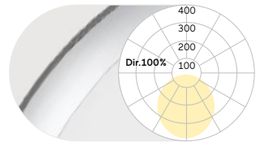
D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power
300	880lm/7W	1780lm/13W
400	1780lm/12W	3750lm/25W
500	2460lm/16W	5250lm/34W
600	3850lm/24W	7750lm/49W
900	8860lm/56W	14650lm/89W
1200	17050lm/105W	28110lm/170W

Opal Diffuser | Direct-Indirect



D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power
300	1480lm/10W	3000lm/19W
400	2900lm/18W	6140lm/37W
500	4000lm/24W	8500lm/49W
600	6260lm/37W	12600lm/73W
900	13860lm/82W	21900lm/127W
1200	23640lm/139W	39350lm/229W
1500	31100lm/211W	50870lm/343W

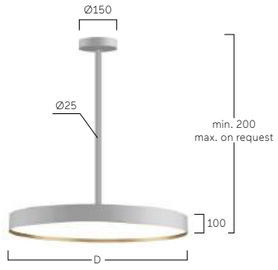
Opal Diffuser | Direct



D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power
300	900lm/7W	1820lm/13W
400	1800lm/12W	3780lm/25W
500	2500lm/16W	5330lm/34W
600	3900lm/24W	7840lm/49W
900	8920lm/56W	14750lm/89W
1200	17160lm/105W	28300lm/170W
1500	23050lm/169W	38100lm/275W

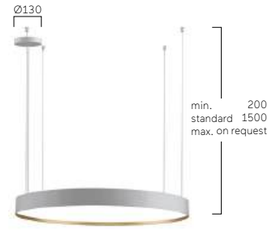
Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

Tube Suspension



Central Suspension

Parallel Suspension

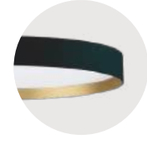


W Snow White
K Satin Copper

W Snow White
G Satin Gold

W Snow White
D Anodic Black

H Anodic Champagne
D Anodic Black



B Jet Black
G Satin Gold

B Jet Black
W Snow White

Basic Max G1/P1 | Suspended

DE LED-Pendelleuchte. Direkt-indirekt oder rein direktstrahlend. Leuchtenkörper aus Aluminiumprofil in 8 verschiedenen Durchmessern von 300 bis 2000mm – bei gleichbleibender Bauhöhe von 75mm. Oberfläche weiß, silber, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen (bis max. Ø1200). Opaldiffusor aus satiniertem Acrylglas. Ab Ø1500 Diffuser mit opaler Spanndiffuser für Allgemeinbeleuchtung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Stufenlos höhenverstellbare Zentral-Seilabhängung (max. Ø1500) oder Parallel-Seilabhängung mit transparent ummantelter Zuleitung, alternativ Pendelrohrabhängung. Lackierung Baldachin und Pendelrohr passend Leuchtenkörper. Auf Anfrage: Integration von Notlichtkomponenten, Sensortechnologie.

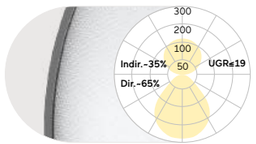
EN LED pendant luminaire. Direct-indirect or direct-only light distribution. Luminaire body made of aluminum profile in 8 different diameters from 300mm to 2000mm – with overall height of 75mm. Surface white, silver, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Microprismatic screen with optimized glare reduction especially for workplaces (up to max. Ø1200). Opal diffuser made of acrylic glass. From Ø1500 diffuser with with opal stretch foil for general lighting. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Height-adjustable central cord su pension (max. Ø1500), parallel cord suspension with transparent power supply cable, or rod suspension. Ceiling rose and rod suspension in matching colour to luminaire body. On request: Integration of emergency lighting components, sensor technology.

B P1 O U L - 8 30 M-D300-K

Product Family	**B**: Basic
Type	**P1**: Direct-Indirect, **G1**: Direct only
Optical System	**A**: Microprismatic [D300-D1200], **O**: Opal Diffuser [D300-D1200], **T**: Opal stretch diffuser [D1500, D2000]
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K [D400-D1200]
Power	**E**: Low Power, **M**: Medium Power
Size	Luminaire Diameter in mm: **D300**, **D400**, **D500**, **D600**, **D900, D1200**, **D1500**, **D2000**
Suspension	**P**: Tube Suspension [D400-D1200], **U**: Central Suspension [D300-D1500], **K**: Parallel Suspension
On Request	Radar Sensor, Emergency Module [D400-D2000]

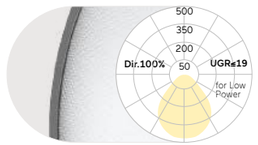
IP40 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · Low Power L90B10 50.000h · Medium Power L85B10 50.000h · CE · UKCA

Microprismatic | Direct-Indirect



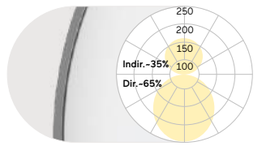
D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power
300	1460lm/10W	2950lm/19W
400	2900lm/18W	6100lm/37W
500	3950lm/24W	8430lm/49W
600	6200lm/37W	12500lm/73W
900	13800lm/82W	21800lm/127W
1200	23530lm/139W	39170lm/229W

Microprismatic | Direct



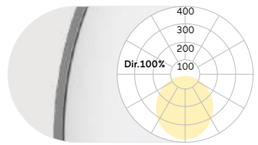
D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power
300	880lm/7W	1780lm/13W
400	1780lm/12W	3750lm/25W
500	2460lm/16W	5250lm/34W
600	3850lm/24W	7750lm/49W
900	8860lm/56W	14650lm/89W
1200	17050lm/105W	28110lm/170W

Opal Diffuser | Direct-Indirect



D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power
300	1480lm/10W	3000lm/19W
400	2900lm/18W	6140lm/37W
500	4000lm/24W	8500lm/49W
600	6260lm/37W	12600lm/73W
900	13860lm/82W	21900lm/127W
1200	23640lm/139W	39350lm/229W
1500	31100lm/211W	50870lm/343W
2000	53500lm/358W	86300lm/575W

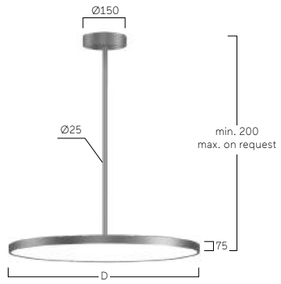
Opal Diffuser | Direct



D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power
300	900lm/7W	1820lm/13W
400	1800lm/12W	3780lm/25W
500	2500lm/16W	5330lm/34W
600	3900lm/24W	7840lm/49W
900	8920lm/56W	14750lm/89W
1200	17160lm/105W	28300lm/170W
1500	23050lm/169W	38100lm/275W
2000	42500lm/301W	70000lm/488W

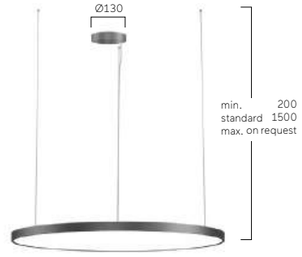
Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

Tube Suspension



Central Suspension

Parallel Suspension



For diameter D300-D1500: 3 wires
For diameter D2000: 4 wires

W Snow White

S Radiant Silver

U Urban Graphite

B Jet Black

H Anodic Champagne

K Satin Copper

Basic Ambient G6/P6 | Suspended

DE LED-Pendelleuchte. Direkt-rundumstrahlend. Leuchtenkörper aus Aluminiumprofil und Diffusor mit 60mm Bauhöhe. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office--Anwendungen. Satinierter Opaldiffusor für Allgemeinb leuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Optikring weiß, silber, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperaturen 2200K, 2700K, 3000K, 3500K, 4000K oder 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80 oder CRI>90. Stufenlos höhenverstellbare Zentral-Seilabhängung mit transparent ummantelter Zuleitung oder Pendelrohrabhängung. Lackierung Pendelrohr passend Leuchtenkörper. Auf Anfrage: Integration von Notlichtkomponenten, Sensortechnologie.

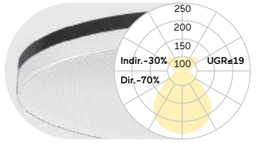
EN LED pendant luminaire. Direct omnidirectional light distribution. Luminaire body made of aluminium profile and diffuser with overall height of 60mm. Microprismatic screen with optimized glare reduction for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Optic ring white, silver, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80 or CRI>90. Height-adjustable central cord suspension with transparent power supply cable or rod suspension. Rod suspension in matching colour to the luminaire body. On request: Integration of emergency lighting components, sensor technology.

B P6 A U E-8 30 M-D402-P

Product Family	**B**: Basic
Type	**P6**: Direct-Indirect, **G6**: Direct only
Optical System	**A**: Microprismatic, **O**:Opal
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K
Power	**M**: Medium Power, **H**: High Power
Size	Luminaire Diameter in mm (Microprismatic): **D302**, **D402**, **D502**, **D612** Luminaire Diameter in mm (Opal): **D295**, **D395**, **D495**, **D605**
Suspension	**P**: Tube Suspension [D395-D612], **U**: Central Suspension

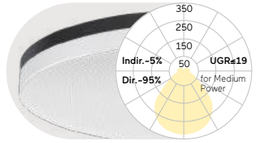
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L80B10 50.000h · HIGH POWER L80B10 50.000h · CE · UK CA

Microprismatic | Direct-Indirect



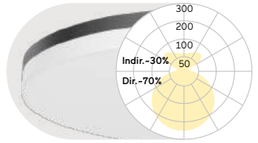
D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
302	1570lm/11W	2380lm/16W
402	2540lm/18W	3970lm/27W
502	3810lm/26W	5590lm/38W
612	5560lm/37W	8340lm/56W

Microprismatic | Direct



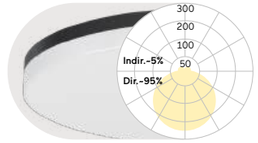
D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
302	1140lm/9W	1730lm/13W
402	1890lm/14W	2970lm/21W
502	2760lm/19W	4080lm/28W
612	4030lm/28W	6110lm/42W

Opal Diffuser | Direct-Indirect



D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
295	1690lm/11W	2560lm/16W
395	2740lm/18W	4280lm/27W
495	4100lm/26W	6020lm/38W
605	5980lm/37W	8980lm/56W

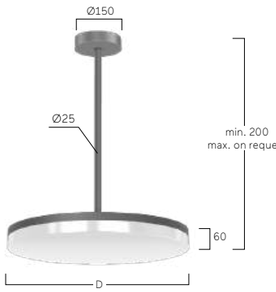
Opal Diffuser | Direct



D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
295	1260lm/9W	1910lm/13W
395	2090lm/14W	3280lm/21W
495	3050lm/19W	4510lm/28W
605	4450lm/28W	6750lm/42W

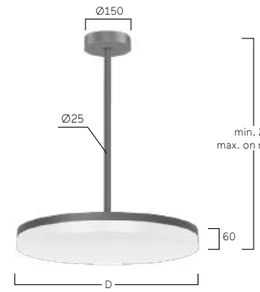
Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

Microprismatic | Tube Suspension



Microprismatic | Central Suspension

Opal Diffuser | Tube Suspension



Opal Diffuser | Central Suspension

W Snow White

S Radiant Silver

U Urban Graphite

B Jet Black

H Anodic Champagne

K Satin Copper

Beam Me Up Suspended

Visana, Bern, Switzerland
Beam Me Up P3
Photography: Peter Margis

Carcasse Studio Berlin
Beam Me Up S4

Beam Me Up G3/P3 | Suspended

DE LED-Pendelleuchte mit rückversetzter Optik und dekorativem Reflektorring. Direkt-indirekt oder rein direktstrahlend. Leuchtenschirm aus hochwertig verarbeitetem Kunstguss. Gehäuse-Außenfläche und dekorativer Reflektorring in unterschiedlichen Lackierungen und Kombinationen erhältlich, z.B. weiß, silber, graphit, schwarz, gold oder kupferfarben lackiert. Zu Oberflächenoptionen- und Kombinationen siehe Lightnet-Surface--Collection oder Bi-Colour-Auswahl. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchteng häuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80 oder CRI>90. Stufenlos höhenverstellbare Zentral-Seilabhängung oder Parallel-Seilabhängung mit transparent ummantelter Zuleitung, alternativ Pendelrohrabhängung. Lackierung Baldachin und Pendelrohr passend Leuchtenkörper. Auf Anfrage: Integration von Notlichtkomponenten, Sensortechnologie.

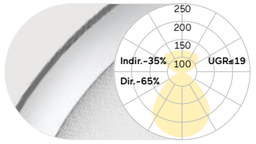
EN LED pendant luminaire with a rebated lens optic in a decorative ring. Direct-indirect or direct-only light distribution. Luminaire shade made of high--quality processed synthetic cast. Outer housing and decorative reflector ring available in various finishes and combinations, e.g. white, silver, graphite, black, gold or copper coated. For surface options and combinations, see Lightnet-Surface-Collection or Bi-Colour selection. Microprismatic screen with optimized glare reduction for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80 or CRI>90. Height-adjustable central cord suspension, parallel cord suspension with transparent power supply cable, or rod suspension. Ceiling rose and rod suspension in matching colour to luminaire body. On request: Integration of emergency lighting components, sensor technology.

M P3 O D L-8 30 M-D450-PG

Product Family	**M**: Beam Me Up
Type	**G3**: Direct only, **P3**: Direct-Indirect
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**V**: Ivory White, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K, TW]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K [D650-D850]
Power	**M**: Medium Power, **H**: High Power
Size	Luminaire Diameter in mm: **D450**, **D650**, **D850**
Suspension	**P**: Tube Suspension, **U**: Central Suspension, **K**: Parallel Suspension
Reflector	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
On Request	Radar Sensor, Emergency Module [D650-D850]

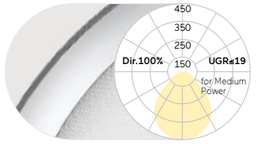
IP40 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UKCA

Microprismatic | Direct-Indirect



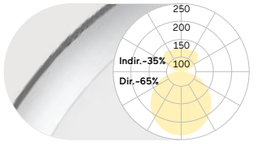
D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
450	3010lm/20W	4640lm/31W
650	6150lm/40W	8880lm/59W
850	10740lm/70W	13650lm/90W

Microprismatic | Direct



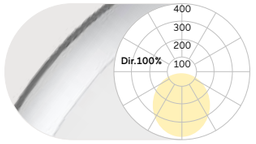
D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
450	1990lm/13W	3080lm/20W
650	4050lm/26W	5920lm/39W
850	6910lm/45W	9040lm/59W

Opal Diffuser | Direct-Indirect



D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
450	2970lm/20W	4580lm/31W
650	6150lm/40W	8880lm/59W
850	10780lm/70W	13690lm/90W

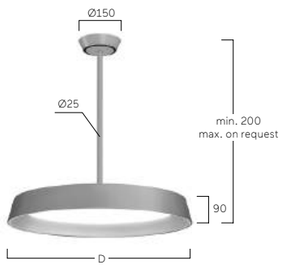
Opal Diffuser | Direct



D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
450	1950lm/13W	3020lm/20W
650	4050lm/26W	5920lm/39W
850	6950lm/45W	9080lm/59W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

Tube Suspension



Central Suspension

Parallel Suspension

H Anodic Champagne
H Anodic Champagne

U Urban Graphite
U Urban Graphite

K Satin Copper
K Satin Copper

H Anodic Champagne
D Anodic Black

B Jet Black
G Satin Gold

B Jet Black
W Snow White

Beam Me Up G7/P7 | Suspended

DE LED-Pendelleuchte mit rückversetzter Optik und dekorativem Reflektorring. Direkt-indirekt oder rein direktstrahlend. Leuchtenschirm aus hochwertig verarbeitetem Kunstguss. Gehäuse-Außenfläche und dekorativer Reflektorring in unterschiedlichen Lackierungen und Kombinationen erhältlich, z.B. weiß, silber, graphit, schwarz, gold oder kupferfarben lackiert. Zu Oberflächenoptionen- und Kombinationen siehe Lightnet-Surface--Collection oder Bi-Colour-Auswahl. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80 oder CRI>90. Stufenlos höhenverstellbare Zentral--Seilabhängung oder Parallel-Seilabhängung mit transparent ummantelter Zuleitung, alternativ Pendelrohrabhängung. Lackierung Baldachin und Pendelrohr passend Leuchtenkörper. Auf Anfrage: Integration von Notlichtkomponenten, Sensortechnologie.

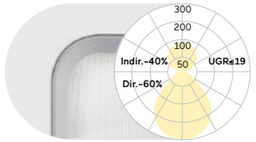
EN LED pendant luminaire with a rebated lens optic in a decorative ring. Direct-indirect or direct-only light distribution. Luminaire shade made of high-quality processed synthetic cast. Outer housing and decorative reflector ring available in various finishes and combinations, e.g. white, silver, graphite, black, gold or copper coated. For surface options and combinations, see Lightnet-Surface-Collection or Bi-Colour selection. Microprismatic screen with optimized glare reduction for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80 or CRI>90. Height--adjustable central cord suspension, parallel cord suspension with transparent power supply cable, or rod suspension. Ceiling rose and rod suspension in matching colour to luminaire body. On request: Integration of emergency lighting components, sensor technology.

M P7 A D L-8 30 M-Q640-PK

Product Family	**M**: Beam Me Up
Type	**G7**: Direct only, **P7**: Direct-Indirect
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**V**: Ivory White, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K, TW]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K [Q640-Q840]
Power	**M**: Medium Power, **H**: High Power
Size	Square Size in mm: **Q440**, **Q640**, **Q840**
Suspension	**P**: Tube Suspension, **U**: Central Suspension, **K**: Parallel Suspension
Reflector	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
On Request	Radar Sensor, Emergency Module [Q640-Q840]

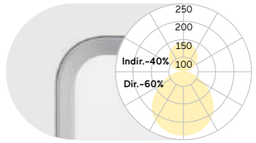
IP20 · 220-240V AC 50-60Hz · 176-275V DC · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L80B10 50.000h · HIGH POWER L80B10 50.000h · CE · UKCA

Microprismatic | Direct-Indirect



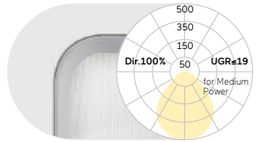
Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
440	2140lm/17W	3380lm/26W
640	6260lm/46W	9530lm/71W
840	9360lm/65W	14650lm/103W

Opal Diffuser | Direct-Indirect



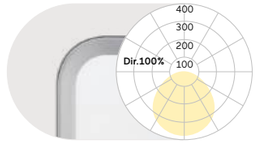
Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
440	2120lm/17W	3360lm/26W
640	6180lm/46W	9400lm/71W
840	9180lm/65W	14370lm/103W

Microprismatic | Direct



Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
440	1580lm/13W	2420lm/20W
640	3380lm/26W	5220lm/40W
840	5740lm/41W	8960lm/64W

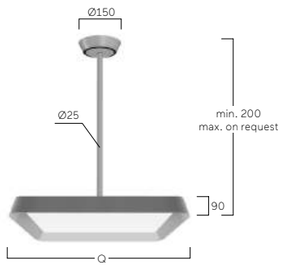
Opal Diffuser | Direct



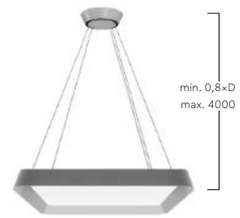
Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
440	1560lm/13W	2400lm/20W
640	3300lm/26W	5100lm/40W
840	5560lm/41W	8680lm/64W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

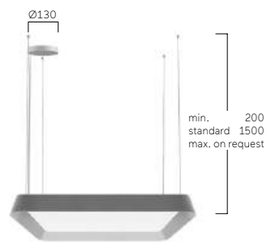
Tube Suspension



Central Suspension



Parallel Suspension



W Snow White
D Anodic Black

M Satin Cloud
M Satin Cloud

X Satin Bronze
D Anodic Black

B Jet Black
S Satin Silver

B Jet Black
G Satin Gold

K Satin Copper
D Anodic Black

Caleo Evolution G7/P7 | Suspended

DE LED-Pendelleuchte. Direkt-indirekt oder rein direktstrahlend. Leuchtenkörper aus Aluminiumprofil. Oberfläche weiß, silber, graphit, schwarz, kupfer oder bronzefarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collectionoder RAL nach Wahl. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K oder 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Stufenlos höhenverstellbare Parallel-Seilabhängung mit transparent ummantelter Zuleitung oder Pendelrohrabhängung. Lackierung Baldachin passend Leuchtenkörper. Auf Anfrage: Integration von Notlichtkomponenten.

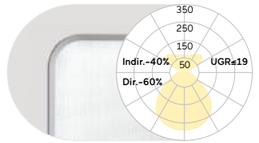
EN LED pendant luminaire. Direct-indirect or direct-only light distribution. Luminaire body made of aluminium profile. Surface white, silver, graphite, black, copper or bronze coated. For further surface options see Lightnet--Surface-Collection or RAL of your choice. Microprismatic screen with optimized glare reduction for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Height-adjustable parallel cord suspension with transparent power supply cable or rod suspension. Ceiling rose to match luminaire body. On request: Integration of emergency lighting components.

A P7 A R E-8 30 M-Q400-P

Product Family	**A**: Caleo
Type	**G7**: Direct only, **P7**: Direct-Indirect
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K, TW]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White (Q400 - Q800)
Power	**M**: Medium Power, **H**: High Power
Size	Square Size in mm: **Q300**, **Q400**, **Q500**, **Q600**, **Q800**
Suspension	**P**: Tube Suspension (Q400 - Q800), **K**: Parallel Suspension

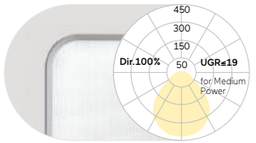
IP40 · 220-240V AC 50-60Hz · 176-275V DC · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L80B10 50.000h · HIGH POWER L80B10 50.000h · CE · UK CA

Microprismatic | Direct-Indirect



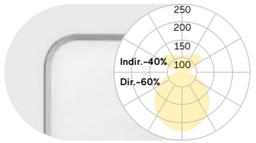
Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	1550lm/12W	2360lm/18W
400	2310lm/17W	3650lm/26W
500	3930lm/29W	6070lm/45W
600	6570lm/46W	9990lm/71W
800	9610lm/65W	15080lm/103W

Microprismatic | Direct



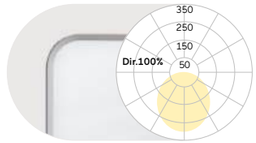
Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	900lm/7W	1410lm/11W
400	1640lm/13W	2600lm/20W
500	2390lm/19W	3740lm/30W
600	3480lm/26W	5380lm/40W
800	5860lm/41W	9140lm/64W

Opal Diffuser | Direct-Indirect



Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	1520lm/12W	2310lm/18W
400	2290lm/17W	3620lm/26W
500	3820lm/29W	5940lm/45W
600	6500lm/46W	9880lm/71W
800	9430lm/65W	14800lm/103W

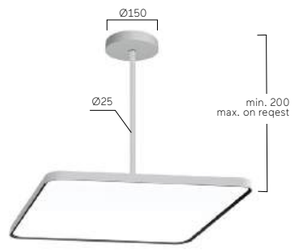
Opal Diffuser | Direct



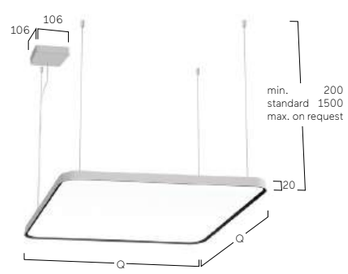
Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	870lm/7W	1360lm/11W
400	1620lm/13W	2570lm/20W
500	2280lm/19W	3610lm/30W
600	3410lm/26W	5270lm/40W
800	5680lm/41W	8860lm/64W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

Tube Suspension



Parallel Suspension



W Snow White

S Radiant Silver

B Jet Black

X Satin Bronze

G Satin Gold

K Satin Copper

Caleo Suspended

Waldholz, Fulda, Germany
Caleo Inverse GX
Photography: Martha Friedel

Caleo Inverse GX/PX | Suspended

DE LED-Pendelleuchte. Direkt-indirekt oder rein direktstrahlend. Leuchtenkörper aus Aluminiumprofil mit 40mm Profilbreite. Oberfläche weiß, silber, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Direktanteil über Präzisionslinsen mit Abblendraster für breite rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19) speziell für Office Anwendungen. Abblendraster in verschiedenen Farbkombinationen erhältlich. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K oder 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Stufenlos höhenverstellbare Parallel-Seilabhängung mit transparent ummantelter Zuleitung. Lackierung Baldachin passend Leuchtenkörper. Auf Anfrage: Integration von Notlichtkomponenten, Midpin Spotlights.

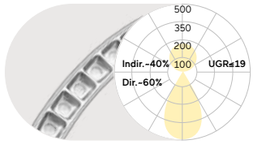
EN LED pendant luminaire. Direct-indirect or direct-only light distribution. Luminaire body made of aluminium profile with 40mm profile width. Surface white, silver, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Direct light using precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19) for workplaces. Louvre available in various colour finishes. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Height-adjustable parallel cord suspension with transparent power supply cable. Ceiling rose to match luminaire body. On request: Integration of emergency lighting components, Midpin spotlights.

A PX L WC-830 E-Q640-KD

Product Family	**A**: Caleo
Type	**GX**: Direct only, **PX**: Direct-Indirect
Optical System	**C**: Opal Flex Diffuser, **L**: Lens Louvre
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **C**: Casambi, **H**: Touch-Dim
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K
Power	**E**: Low Power, **M**: Medium Power, **H**: High Power
Size	Square Size in mm: **Q640**, **Q900**, **Q1170**
Suspension	**K**: Parallel Suspension
Lens Louvre	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
On Request	Midpin Spotlights, Acoustic Absorber

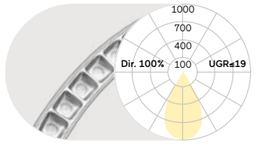
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · LOW POWER L90B10 50.000h · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UK CA

Lens Louvre | Direct-Indirect



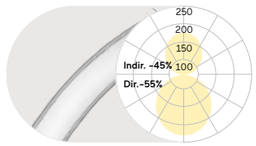
Q mm	Lumen/Watt Low Power	Lumen/Watt Medium Power
640	5850lm/35W	8750lm/51W
900	8760lm/49W	13120lm/74W
1170	11670lm/65W	17490lm/98W

Lens Louvre | Direct



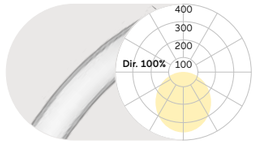
Q mm	Lumen/Watt Low Power	Lumen/Watt High Power
640	3470lm/21W	6850lm/40W
900	5190lm/30W	10320lm/61W
1170	6910lm/39W	13710lm/80W

Opal Flex Diffuser | Direct-Indirect



Q mm	Lumen/Watt Low Power	Lumen/Watt Medium Power
640	5200lm/35W	7740lm/51W
900	7820lm/51W	11620lm/75W
1170	10430lm/67W	15490lm/99W

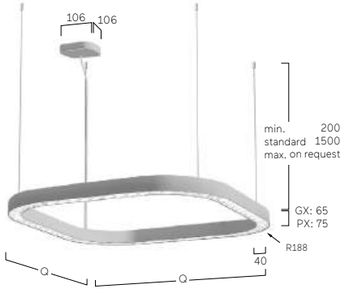
Opal Flex Diffuser | Direct



Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
640	4290lm/32W	5560lm/40W
900	6430lm/47W	8340lm/62W
1170	8570lm/62W	11130lm/81W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

Parallel Suspension



Midpin Spotlight XP
770lm/10W/Ø40mm

W Snow White
W Snow White

W Snow White
A Satin Silver

W Snow White
D Anodic Black

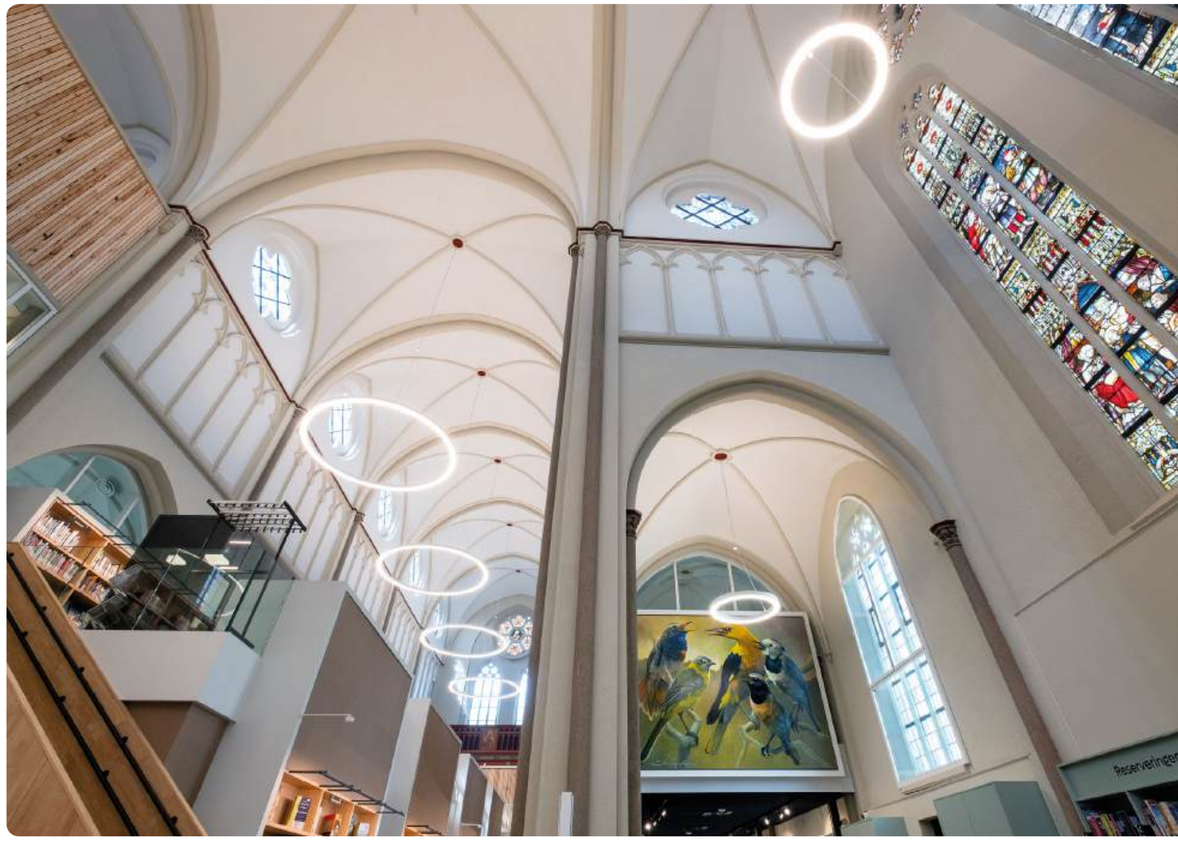
W Snow White
G Satin Gold

W Snow White
H Anodic Champagne

W Snow White
K Satin Copper

Ringo Star Suspended

Ulu Mosque, Hamm, Germany
Ringo Star P



De Bernardus-Made, Netherlands
Ringo Star P
Photography: ETK licht – Lida Chaulet

Ringo Star Suspended

Marché, Royan, France
Ringo Star G
Photography: Shoot the land

Vodafone Office, Budapest, Hungary
Ringo Star P
Photography: Krisztian Bodis

Ringo Star Suspended

Concept store Place to be, Balingen, Germany
Ringo Star P
Photography: Jens Pfisterer

Ringo Star Suspended

Public Library, Boston, USA
Ringo Star P
Photography: Chuck Choi/OTTO

Ringo Star Chandelier Mirage | Suspended

R P4 O S L-8 30 M-D900-CB15-K

Product Family	**R**: Ringo Star
Type	**G4**: Direct only, **P4**: Direct-Indirect
Optical System	**O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW [D900-D4000]
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**E**: Low Power, **M**: Medium Power
Size	**D600**, **D900**, **D1200**, **D1500**, **D2000**, **D2500**, **D3000**, **D3500**, **D4000**, **D5000, D6000, D7000, D8000**
Curtain Type	**CW**: White String, **CB**: Black String, **HV**: Ivory White Chain, **HD**: Anodic Black Chain, **HA**: Satin Silver Chain
Curtain Length	**15:** 1500mm, **30:** 3000mm, **50:** 5000mm
Suspension	**K**: Parallel Suspension
On Request	Central Suspension, Acoustic Absorber

IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · LOW POWER L90B10 50.000h · MEDIUM POWER L85B10 50.000h · CE · UKCA

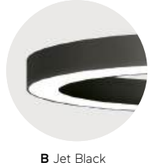
HA Satin Silver Chain

CB Black String

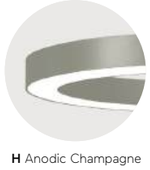
W Snow White

S Radiant Silver

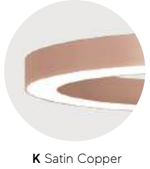
U Urban Graphite



B Jet Black



H Anodic Champagne



K Satin Copper

DE LED-Kronleuchter ausgelegt für professionellen Einsatz in Lobbys, Restaurants u.ä. mit hohen Lumenpaketen bei gleichzeitig dekorativer Lichtwirkung. Wahlweise mit fadenartigem Gewebe (Material: Trevira CS, permanent schwer entflammbar, Brandklasse DIN 4102 B1, NFPA 701) oder mit dekorativem Kettenvorhang aus Aluminium. Farbe: weiß, schwarz oder auf Anfrage. Fadenlänge/Kettenlänge max. 5m. Direkt-indirekt oder rein direktstrahlend. Leuchtenringe aus Aluminiumprofil. Oberfläche weiß, silber, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Höhenverstellbarer Parallel-Seilabhängung mit transparent ummantelter Zuleitung mit frei positionierbarem Deckenbaldachin, Lackierung Deckenbaldachin passend Leuchtenkörper.

EN LED chandelier designed for professional use in lobbies, restaurants, etc. with high lumen packages and decorative lighting effect. Optionally available with thread-like fabric (material: Trevira CS, permanently flame retardant, fire rating DIN 4102 B1, NFPA 701) or with a decorative aluminium chain curtain. Colour: white, black or on request. Maximum fabric or chain length: 5 m. Direct-indirect or direct-only light distribution. Luminaire rings made of aluminium profile. Surface white, silver, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Height-adjustable parallel cord suspension with transparent power supply cable and freely positionable ceiling rose, ceiling rose to match luminaire body.

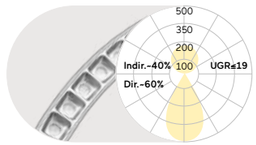
Ringo Star Chandelier Oriental | Suspended

RPXLXL-830M-0620-HD40-KD

Product Family	**R**: Ringo Star
Type	**GX**: Direct only, **PX**: Direct-Indirect
Optical System	**L**: Lens Louvre, **C**: Opal Flex Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **C**: Casambi, **U**: Seperatly Dimmable DALI
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K
Power	**E**: Low Power, **M**: Medium Power, **H**: High Power
Size Upper Ring	**06**: D600
Size Lower Ring	**20**: D2000
Curtain Type	**HV**: Ivory White Chain, **HD**: Anodic Black Chain, **HA**: Satin Silver Chain
Curtain Length	**40**: 4000 mm
Suspension	**K**: Parallel Suspension
Lens Louvre	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud
On Request	Central Suspension, Tunable White

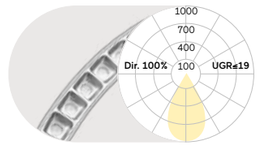
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · L90B10 50.000h · L80B10 50.000h · CE · UK CA

Lens Louvre | Direct-Indirect



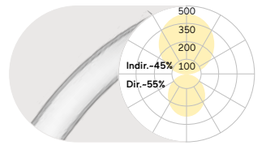
D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power
600+2000	22080lm/135W	33310lm/204W

Lens Louvre | Direct



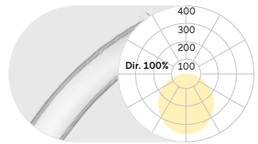
D mm	Lumen/Watt Low Power	Lumen/Watt High Power
600+2000	13360lm/85W	26510lm/172W

Opal Flex Diffuser | Direct-Indirect



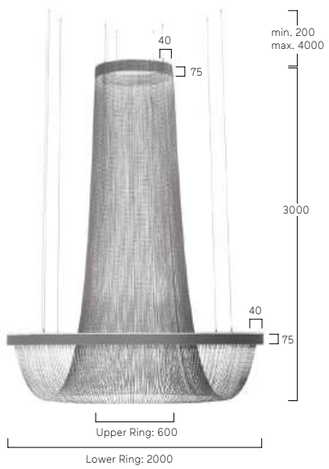
D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power
600+2000	18870lm/132W	28040lm/195W

Opal Flex Diffuser | Direct



D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
600+2000	14790lm/119W	20510lm/166W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



Upper Ring

Lower Ring

W Snow White

A Satin Silver

U Urban Graphite

B Jet Black

H Anodic Champagne

K Satin Copper

DE LED-Kronleuchter ausgelegt für professionellen Einsatz in Lobbys, Restaurants u.ä. mit hohen Lumenpaketen bei gleichzeitig dekorativer Lichtwirkung. Wahlweise mit fadenartigem Gewebe (Material: Trevira CS, permanent schwer entflammbar, Brandklasse DIN 4102 B1, NFPA 701) oder mit dekorativem Kettenvorhang aus Aluminium. Farbe: weiß, schwarz oder auf Anfrage. Direkt-indirekt oder rein direktstrahlend. Zwei Lichtmodule aus Aluminiumprofil. Oberfläche weiß, silber, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet--Surface-Collection oder RAL nach Wahl. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Höhenverstellbarer Parallel-Seilabhängung mit transparent ummantelter Zuleitung mit frei positionierbarem Deckenbaldachin, Lackierung Deckenbaldachin passend Leuchtenkörper.

EN LED chandelier designed for professional use in lobbies, restaurants, etc. with high lumen packages and decorative lighting effect. Optionally available with thread-like fabric (material: Trevira CS, permanently flame retardant, fire rating DIN 4102 B1, NFPA 701) or with a decorative aluminium chain curtain. Colour: white, black or on request. Direct-indirect or direct-only light distribution. Two light modules made of aluminium profile. Surface white, silver, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Height-adjustable parallel cord suspension with transparent power supply cable and freely positionable ceiling rose, ceiling rose to match luminaire body.

Ringo Star 40 Compact G5/P5 | Suspended

DE LED-Pendelleuchte. Direkt-indirekt oder rein direktstrahlend. Leuchtenkörper aus Aluminiumprofil mit 40mm Profilbreite. Kompakte Ausführung mit innenliegendem Blindelement. Oberfläche weiß, silber, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Direktanteil über Präzisionslinsen mit Abblendraster für breite rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19) speziell für Office Anwendungen. Abblendraster in verschiedenen Farbkombinationen erhältlich. Konverter im zentralen Blindelement integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K oder 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Stufenlos höhenverstellbare Zentral-Seilabhängung mit transparent ummantelter Zuleitung oder Pendelrohrabhängung. Auf Anfrage: Integration von Sensortechnologie, Lüftungsauslässen, Lautsprechern, Überwachungskameras und zusätzlichen Downlights im zentralen Blindelement.

EN LED pendant luminaire. Direct-indirect or direct-only light distribution. Luminaire body made of aluminium profile with 40mm profile width. Compact version with central blank plate. Surface white, silver, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Direct light using precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19) for workplaces. Louvre available in various colour finishes. Driver integrated into central blank plate, optionally switchable or dimmable (DALI, Touch-Dim). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Height-adjustable central cord suspension with transparent power supply cable or rod suspension. On request: Integration of sensor technology, ventilation outlets, loudspeakers, surveillance cameras and additional downlights in the central blind element.

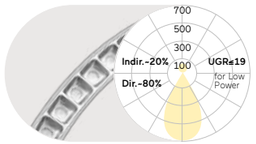
R P5 L W E-8 30 E - D270- PW-BP

Product Family	**R**: Ringo Star
Type	**G5**: Direct only, **P5**: Direct-Indirect [D270-D600]
Optical System	**L**: Lens Louvre
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K
Power	**E**: Low Power, **H**: High Power
Size	Luminaire Diameter in mm: **D200**, **D270**, **D370**, **D600**
Suspension	**P**: Tube Suspension, **U**: Central Suspension
Reflector	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
Central Module	**BP**: Blind Plate, **EM**: Emergency Module [D370-D600]* **, **MM**: Multisensor [D370-D600]* **
On Request	Casambi, Camera

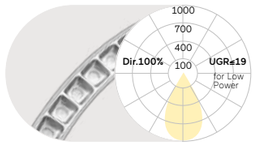
* Please specify type ** With external drivers

IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · LOW POWER L90B10 50000h · HIGH POWER L80B10 50000h · CE · UKCA

Lens Louvre | Direct-Indirect



Lens Louvre | Direct



D mm	Lumen/Watt Low Power	Lumen/Watt High Power
270	3300lm/19W	6440lm/39W
370	4110lm/25W	7810lm/48W
600	6550lm/39W	12820lm/78W

D mm	Lumen/Watt Low Power	Lumen/Watt High Power
200	1880lm/12W	3590lm/23W
270	2430lm/15W	4710lm/30W
370	3250lm/19W	6290lm/39W
600	5260lm/31W	10210lm/63W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

Tube Suspension

Central Suspension

BP Blind Plate

EM Emergency Module

MM Multisensor

CA Camera

W Snow White
W Snow White

W Snow White
A Satin Silver

W Snow White
D Anodic Black

W Snow White
G Satin Gold

W Snow White
J Satin Pale Gold

W Snow White
K Satin Copper

Ringo Star 40 GY/PY | Suspended

DE LED-Pendelleuchte. Direkt-indirekt oder rein direktstrahlend. Leuchtenkörper aus Aluminiumprofil mit 40mm Profilbreite. Oberfläche weiß, silber, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Direktanteil über Präzisionslinsen mit Abblendraster (Ø600-Ø1245) für breite rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19) speziell für Office Anwendungen. Abblendraster in verschiedenen Farbkombinationen erhältlich. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Bei Zentralabhängung Konverter im Deckenbaldachin integriert, Seilabhängungen ohne Zuleitungskabel. Bei Parallelabhängung Konverter-Box für Deckenaufbau oder Einbau mit transparent ummanteltem Zuleitungskabel. Konverter wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K oder 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum.

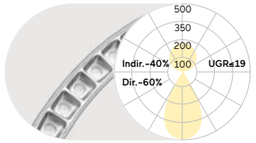
EN LED pendant luminaire. Direct-indirect or direct-only light distribution. Luminaire body made of aluminium profile with 40mm profile width. Surface white, silver, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Direct light using precision lenses with louvre (Ø600-Ø1245) for wide uniform symmetrical light distribution with high glare limitation (UGR<19) especially for workplaces. Louvre available in various colour finishes. Satin opal diffuser for general lighting with maximum transmittance and uniformity. With central suspension: converter integrated into ceiling rose; cord suspension without power supply cable. For parallel connection, converter box for ceiling mounting or installation with transparent power supply cable. Driver optionally switchable or dimmable (DALI, Touch-Dim). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum.

R PY L W E-8 30 M-D600- X D

Product Family	**R**: Ringo Star
Type	**PY**: Direct-Indirect, **GY**: Direct only; LED converter in suspension box
Optical System	**L**: Lens Louvre , **C**: Opal Flex Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **C**: Casambi, **H**: Touch-Dim
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K
Power	**M**: Medium Power
Size	Luminaire Diameter in mm: **D370** [only Lens Louvre], **D600**, **D900**, **D1245**, **D1500**, **D2000**
Suspension	**U**: Central Suspension Surface, **M**: Central Suspension Recessed, **X**: Parallel Suspension Recessed, **K**: Parallel Suspension Surface
Lens Louvre	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)

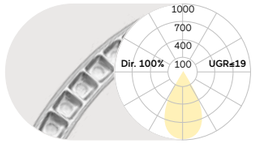
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85B10 50.000h · CE · UK CA

Lens Louvre | Direct-Indirect



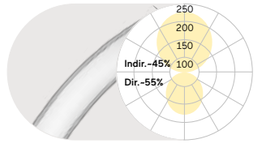
D mm	Lumen/Watt Medium Power
370	3740lm/28W
600	6040lm/48W
900	9200lm/67W
1245	13090lm/94W
1500	16110lm/115W
2000	22450lm/163W

Lens Louvre | Direct



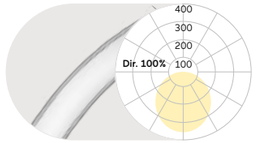
D mm	Lumen/Watt Medium Power
370	2220lm/18W
600	3610lm/30W
900	5550lm/44W
1245	7770lm/60W
1500	9720lm/74W
2000	13330lm/104W

Opal Flex Diffuser | Direct-Indirect



D mm	Lumen/Watt Medium Power
600	5500lm/45W
900	8590lm/70W
1245	12240lm/99W
1500	14040lm/114W
2000	19640lm/158W

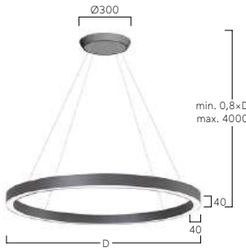
Opal Flex Diffuser | Direct



D mm	Lumen/Watt Medium Power
600	3070lm/28W
900	4940lm/45W
1245	6920lm/64W
1500	7650lm/71W
2000	10520lm/97W

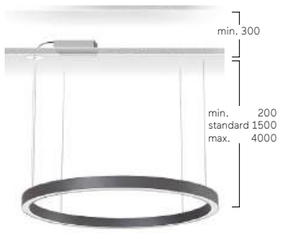
Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

Central Suspension Surface

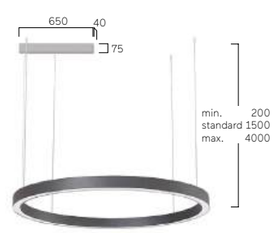


Central Suspension Recessed

Parallel Suspension Recessed



Parallel Suspension Surface



W Snow White
W Snow White

W Snow White
A Satin Silver

W Snow White
D Anodic Black

W Snow White
G Satin Gold

W Snow White
J Satin Pale Gold

W Snow White
K Satin Copper

Ringo Star 40 GX/PX | Suspended

DE LED-Pendelleuchte. Direkt-indirekt oder rein direktstrahlend. Leuchtenkörper aus Aluminiumprofil mit 40mm Profilbreite. Oberfläche weiß, silber, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface--Collection oder RAL nach Wahl. Direktanteil über Präzisionslinsen mit Abblendraster für breite rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19) speziell für Office Anwendungen. Abblendraster in verschiedenen Farbkombinationen erhältlich. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K oder 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Stufenlos höhenverstellbare Zentral-, Parallel- oder Disc-Seilabhängung mit transparent ummantelter Zuleitung. Lackierung Baldachin passend Leuchtenkörper.

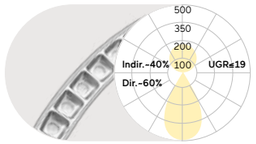
EN LED pendant luminaire. Direct-indirect or direct-only light distribution. Luminaire body made of aluminium profile with 40mm profile width. Surface white, silver, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Direct light using precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19) for workplaces. Louvre available in various colour finishes. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Height-adjustable central, parallel or disc cord suspension with transparent power supply cable. Ceiling rose to match luminaire body.

R PX L D E-8 30 E - D600- KK

Product Family	**R**: Ringo Star
Type	**PX**: Direct-Indirect, **GX**: Direct only
Optical System	**C**: Opal Flex Diffuser, **L**: Lens Louvre
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **C**: Casambi, **H**: Touch-Dim
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K
Power	**E**: Low Power, **M**: Medium Power, **H**: High Power
Size	Luminaire Diameter in mm: **D600**, **D900**, **D1245**, **D1500**, **D2000**, **D2500**, **D3000**
Suspension	**U**: Central Suspension [D600-D2000], **D**: Disc Suspension [D600-D2000], **K**: Parallel Suspension
Lens Louvre	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
On Request	Midpin Spotlights, Tunable White

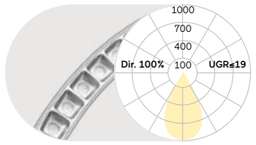
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · LOW POWER L90B10 50.000h · MEDIUM POWER L86B10 50.000h · HIGH POWER L80B10 50.000h · CE · UK CA

Lens Louvre | Direct-Indirect



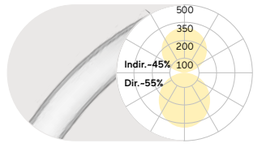
D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power
600	4770lm/28W	7250lm/42W
900	7190lm/42W	11150lm/64W
1245	10260lm/58W	15820lm/91W
1500	12300lm/76W	18850lm/118W
2000	17310lm/107W	26060lm/162W
2500	21090lm/130W	32310lm/202W
3000	25770lm/158W	38890lm/243W

Lens Louvre | Direct



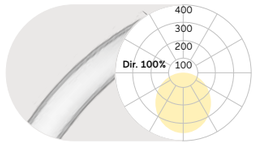
D mm	Lumen/Watt Low Power	Lumen/Watt High Power
600	2820lm/17W	5620lm/33W
900	4280lm/26W	8530lm/51W
1245	6110lm/35W	12110lm/72W
1500	7440lm/48W	14750lm/98W
2000	10540lm/68W	20890lm/139W
2500	12750lm/82W	25290lm/167W
3000	15690lm/101W	31110lm/206W

Opal Flex Diffuser | Direct-Indirect



D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power
600	4300lm/29W	6200lm/41W
900	6190lm/42W	9690lm/63W
1245	8850lm/58W	13760lm/90W
1500	10590lm/75W	15660lm/111W
2000	14570lm/103W	21840lm/154W
2500	17840lm/127W	26750lm/190W
3000	21610lm/152W	32460lm/231W

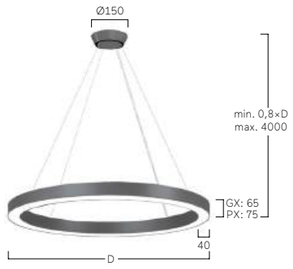
Opal Flex Diffuser | Direct



D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
600	3360lm/25W	4770lm/35W
900	5100lm/38W	6690lm/50W
1245	7280lm/55W	9500lm/71W
1500	8220lm/68W	11570lm/96W
2000	11430lm/94W	15740lm/131W
2500	14000lm/116W	19170lm/159W
3000	17530lm/145W	23280lm/193W

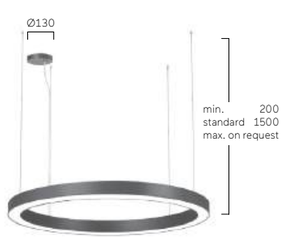
Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

Central Suspension



Disc Suspension

Parallel Suspension



Midpin Spotlight XP
770lm/10W/Ø40mm

W Snow White

A Satin Silver

U Urban Graphite

B Jet Black

H Anodic Champagne

K Satin Copper

Ringo Star 60 G4/P4 | Suspended

DE LED-Pendelleuchte. Direkt-indirekt oder rein direktstrahlend. Leuchtenkörper aus Aluminiumprofil mit 60mm Profilbreite. Oberfläche weiß, silber, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Stufenlos höhenverstellbare Zentral-, Parallel- oder Disc-Seilabhängung mit transparent ummantelter Zuleitung. Lackierung Baldachin passend Leuchtenkörper.

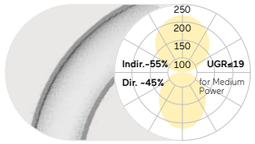
EN LED pendant luminaire. Direct-indirect or direct-only light distribution. Luminaire body made of aluminium profile with 60mm profile width. Surface white, silver, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Microprismatic screen with optimized glare reduction for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Height-adjustable central, parallel or disc cord suspension with transparent power supply cable. Ceiling rose to match luminaire body.

R P4 O U L - 8 30 H - D1500 - K

Product Family	**R**: Ringo Star
Type	**P4**: Direct-Indirect, **G4**: Direct only
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **U**: Separately Dimmable DALI, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K [D1500-D8000]
Power	**M**: Medium Power, **H**: High Power
Size	Luminaire Diameter in mm: **D400**, **D600**, **D900**, **D1200**, **D1500**, **D2000**, **D2500**, **D3000**, **D3500**, **D4000**, **D5000** **D6000**, **D7000**, **D8000**
Suspension	**K**: Parallel Suspension, **U**: Central Suspension [D400-D2000], **D**: Disc Suspension [D400-D2000]
On Request	Emergency Module [D1500-D8000], Midpin Spotlights

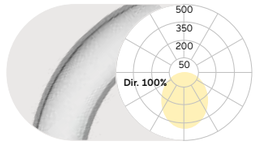
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L80B10 50.000h · HIGH POWER L80B10 50.000h · CE · UKCA

Microprismatic | Direct-Indirect



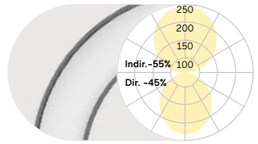
D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
400	5130lm/33W	6280lm/40W
600	7780lm/51W	9540lm/62W
900	11110lm/71W	14040lm/92W
1200	14670lm/94W	18420lm/120W
1500	18850lm/119W	22910lm/145W
2000	24910lm/160W	30850lm/200W
2500	30450lm/194W	38070lm/245W
3000	37430lm/236W	45660lm/291W
3500	43980lm/275W	53460lm/344W
4000	49460lm/316W	61110lm/394W
5000	59980lm/379W	76730lm/486W
6000	74870lm/473W	93980lm/600W
7000	86220lm/542W	105220lm/674W
8000	98900lm/627W	122560lm/788W

Microprismatic | Direct



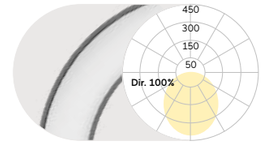
D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
400	2310lm/18W	2850lm/22W
600	3410lm/26W	4310lm/33W
900	4970lm/38W	6170lm/48W
1200	6500lm/50W	8300lm/64W
1500	8380lm/63W	10220lm/77W
2000	11260lm/86W	13910lm/108W
2500	13620lm/103W	17100lm/130W
3000	16760lm/126W	20450lm/155W
3500	19450lm/145W	23770lm/185W
4000	22170lm/169W	27230lm/209W
5000	27230lm/204W	34510lm/260W
6000	33530lm/252W	42090lm/319W
7000	38910lm/290W	47590lm/364W
8000	44070lm/337W	55590lm/424W

Opal Diffuser | Direct-Indirect



D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
400	4990lm/33W	6100lm/40W
600	7560lm/51W	9260lm/62W
900	10800lm/71W	13640lm/92W
1200	14250lm/94W	17890lm/120W
1500	18310lm/119W	22260lm/145W
2000	24190lm/160W	29950lm/200W
2500	29570lm/194W	36970lm/245W
3000	36360lm/236W	44350lm/291W
3500	42730lm/275W	51930lm/344W
4000	48030lm/316W	59360lm/394W
5000	58230lm/379W	74510lm/486W
6000	72710lm/473W	91270lm/600W
7000	83720lm/542W	102160lm/674W
8000	96060lm/627W	118990lm/788W

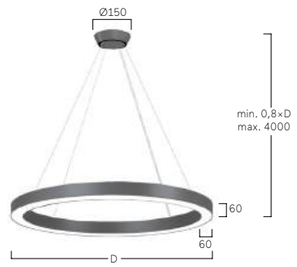
Opal Diffuser | Direct



D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
400	2170lm/18W	2670lm/22W
600	3190lm/26W	4030lm/33W
900	4660lm/38W	5770lm/48W
1200	6080lm/50W	7770lm/64W
1500	7840lm/63W	9570lm/77W
2000	10540lm/86W	13010lm/108W
2500	12740lm/103W	16000lm/130W
3000	15690lm/126W	19140lm/155W
3500	18200lm/145W	22240lm/185W
4000	20740lm/169W	25480lm/209W
5000	25480lm/204W	32290lm/260W
6000	31370lm/252W	39380lm/319W
7000	36410lm/290W	44530lm/364W
8000	41230lm/337W	52020lm/424W

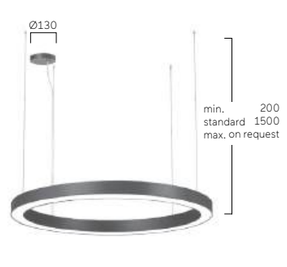
Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

Central Suspension



Disc Suspension

Parallel Suspension



Midpin Spotlight XP
770lm/10W/Ø40mm

W Snow White

S Radiant Silver

U Urban Graphite

B Jet Black

H Anodic Champagne

K Satin Copper

Ringo Star 100 G2/P2 | Suspended

DE LED-Pendelleuchte. Direkt-indirekt oder rein direktstrahlend. Leuchtenkörper aus Aluminiumprofil mit 100mm Profilbreite. Oberfläche weiß, silber, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface--Collection oder RAL nach Wahl. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Stufenlos höhenverstellbare Zentral-, Parallel- oder Disc-Seilabhängung mit transparent ummantelter Zuleitung. Lackierung Baldachin passend Leuchtenkörper.

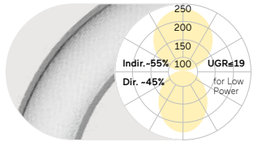
EN LED pendant luminaire. Direct-indirect or direct-only light distribution. Luminaire body made of aluminium profile with 100mm profile width. Surface white, silver, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Microprismatic screen with optimized glare reduction for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Height-adjustable central, parallel or disc cord suspension with transparent power supply cable. Ceiling rose to match luminaire body.

R P2 O X L - 8 30 M - D1200 - K

Product Family	**R**: Ringo Star
Type	**P2**: Direct-Indirect, **G2**: Direct only
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **U**: Separately Dimmable DALI, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW [D900-D8000]
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**E**: Low Power, **M**: Medium Power
Size	Luminaire Diameter in mm: **D600**, **D900**, **D1200**, **D1500**, **D2000**, **D2500**, **D3000**, **D3500**, **D4000**, **D5000 D6000**, **D7000**, **D8000**
Suspension	**U**: Central Suspension [D600-D2000], **D**: Disc Suspension [D600-D2000], **K**: Parallel Suspension
On Request	Emergency Module [D1200-D8000], Midpin/Midpoint Spotlights

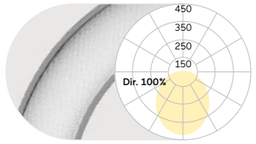
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · L90B10 50.000h · L85B10 50.000h · CE · UKCA

Microprismatic | Direct-Indirect



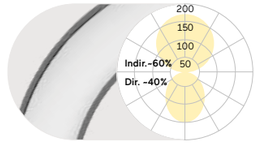
D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power
600	10280lm/62W	13720lm/86W
900	15770lm/96W	20330lm/125W
1200	20940lm/124W	27910lm/172W
1500	25320lm/149W	34700lm/212W
2000	33670lm/204W	46200lm/287W
2500	42550lm/251W	57390lm/349W
3000	50810lm/298W	69770lm/422W
3500	59370lm/356W	81700lm/485W
4000	67860lm/414W	93130lm/564W
5000	86790lm/522W	114720lm/684W
6000	101970lm/618W	139560lm/844W
7000	121580lm/730W	163030lm/965W
8000	136350lm/831W	183920lm/1113W

Microprismatic | Direct



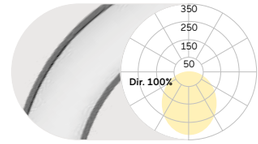
D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power
600	4530lm/31W	5860lm/41W
900	6940lm/48W	8950lm/62W
1200	9220lm/62W	11910lm/83W
1500	11150lm/75W	14800lm/103W
2000	14860lm/101W	19740lm/140W
2500	18390lm/123W	25200lm/174W
3000	22630lm/150W	31010lm/211W
3500	25510lm/174W	35100lm/236W
4000	29760lm/210W	40700lm/285W
5000	38260lm/261W	49980lm/339W
6000	45350lm/311W	62030lm/423W
7000	53850lm/367W	69820lm/468W
8000	59520lm/421W	81410lm/570W

Opal Diffuser | Direct-Indirect



D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power
600	9980lm/62W	13340lm/86W
900	15320lm/96W	19750lm/125W
1200	20340lm/124W	27140lm/172W
1500	24590lm/149W	33740lm/212W
2000	32710lm/204W	44920lm/287W
2500	41360lm/251W	55760lm/349W
3000	49340lm/298W	67760lm/422W
3500	57710lm/356W	79430lm/485W
4000	65930lm/414W	90500lm/564W
5000	84310lm/522W	111480lm/684W
6000	99030lm/618W	135540lm/844W
7000	118090lm/730W	158500lm/965W
8000	132490lm/831W	178640lm/1113W

Opal Diffuser | Direct



D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power
600	4230lm/31W	5480lm/41W
900	6490lm/48W	8370lm/62W
1200	8620lm/62W	11140lm/83W
1500	10420lm/75W	13840lm/103W
2000	13900lm/101W	18460lm/140W
2500	17200lm/123W	23570lm/174W
3000	21160lm/150W	29000lm/211W
3500	23850lm/174W	32830lm/236W
4000	27830lm/210W	38070lm/285W
5000	35780lm/261W	46740lm/339W
6000	42410lm/311W	58010lm/423W
7000	50360lm/367W	65290lm/468W
8000	55660lm/421W	76130lm/570W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

Central Suspension

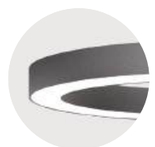
Disc Suspension

Parallel Suspension

Midpoint Spotlight XP
1000lm/19W–3000lm/31W
Ø90mm

W Snow White

S Radiant Silver



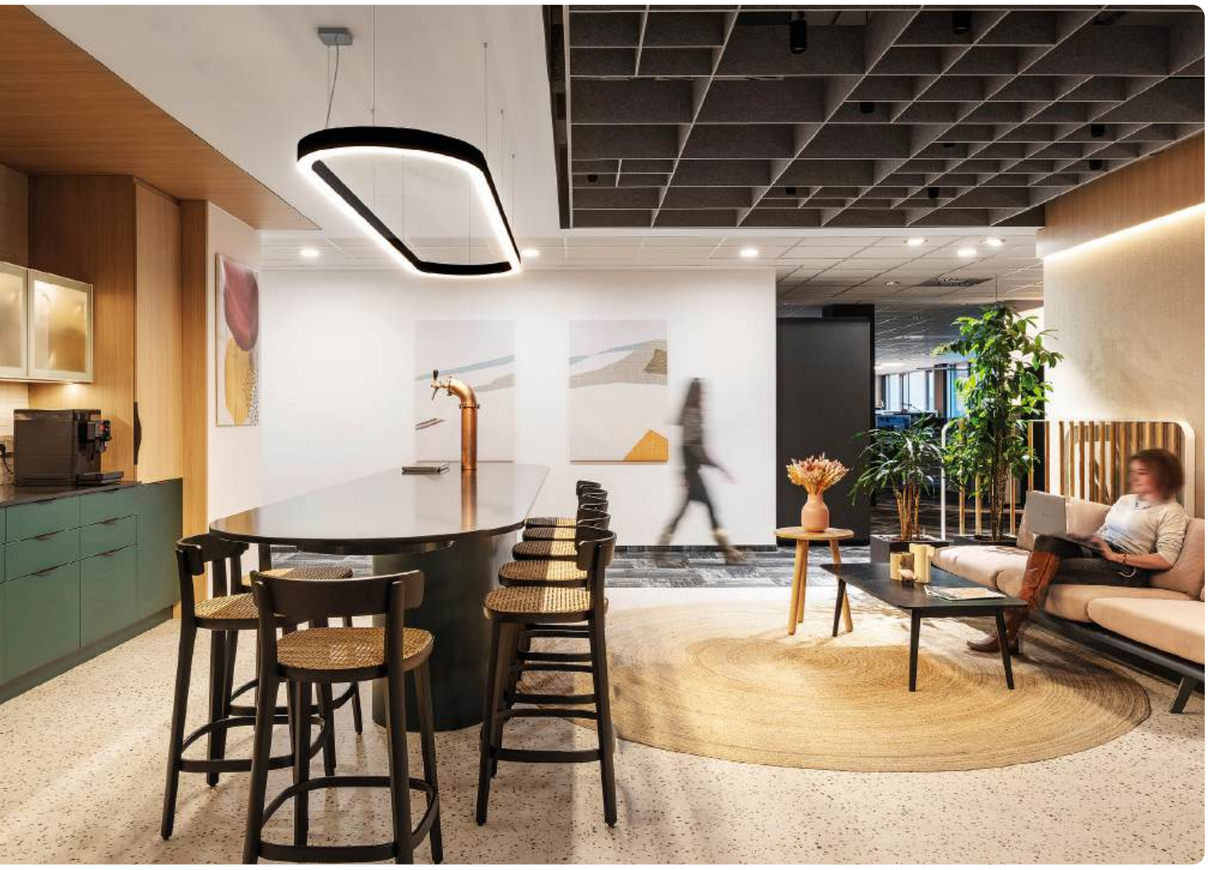
U Urban Graphite

B Jet Black

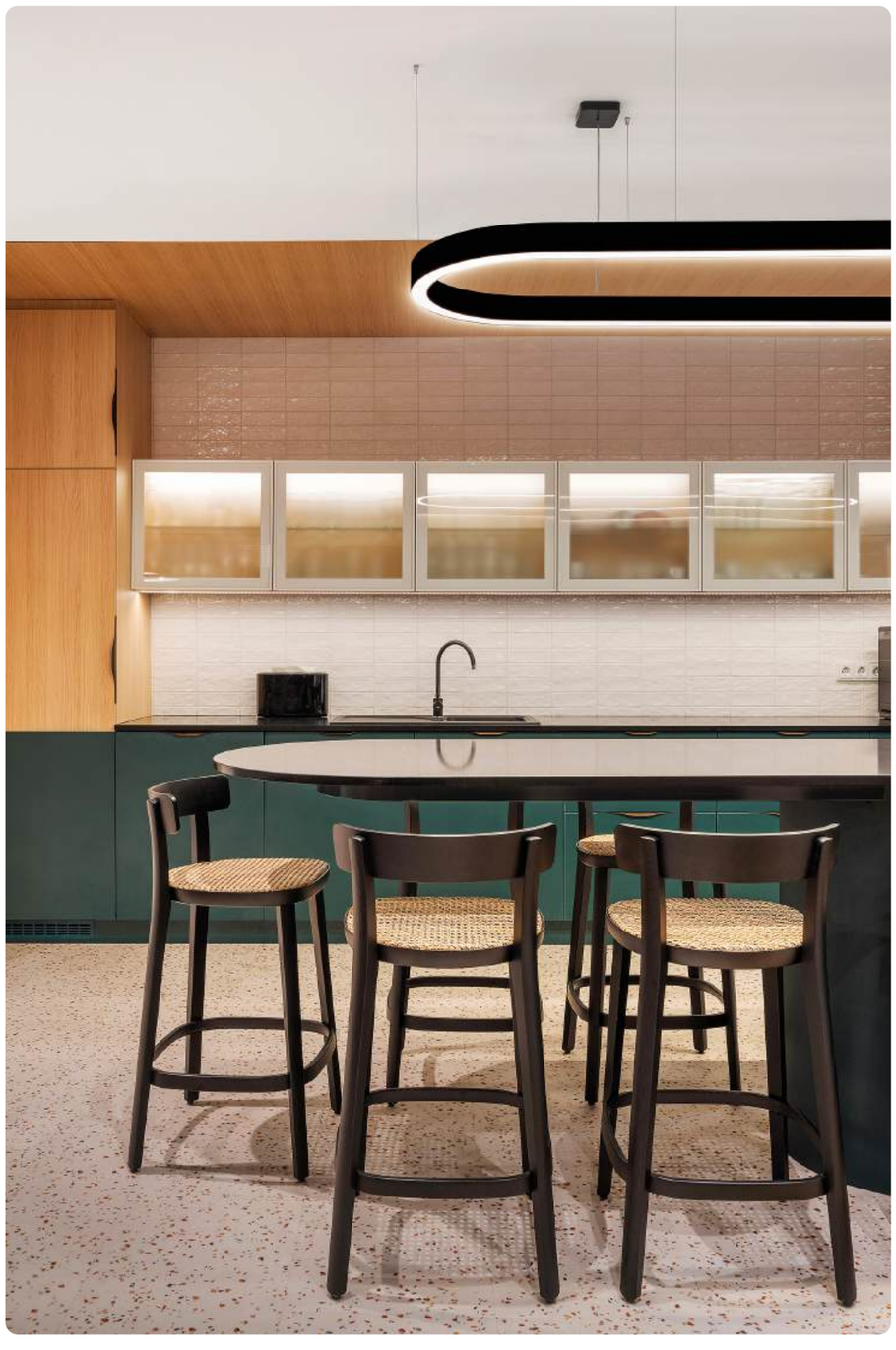
H Anodic Champagne

K Satin Copper

Ringo Star Oblong Suspended



CPI, Budapest, Hungary
Ringo Star 40 Oblong GX
Photography: Bálint Jaksa



Ringo Star Oblong Suspended

Budaster Salon - Showroom Berlin
Ringo Star 40 Oblong GX
Photography: Ken Schluchtmann

Ringo Star 40 Oblong GX/PX | Suspended

DE LED-Pendelleuchte. Direkt-indirekt oder rein direktstrahlend. Leuchtenkörper aus Aluminiumprofil mit 40mm Profilbreite. Standardmäßig in zwei Breiten und jeweils drei Längen. Sonderlängen auf Anfrage möglich. Oberfläche weiß, silber, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet--Surface-Collection oder RAL nach Wahl. Direktanteil über Präzisionslinsen mit Abblendraster für breite rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19) speziell für Office Anwendungen. Abblendraster in verschiedenen Farbkombinationen erhältlich. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuch-tengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K oder 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Stufenlos höhenverstellbare Parallel-Seilabhängung mit transparent ummantelter Zuleitung. Lackierung Baldachin passend Leuchtenkörper.

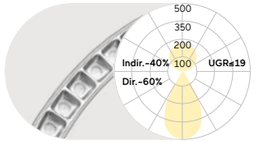
EN LED pendant luminaire. Direct-indirect or direct-only light distribution. Luminaire body made of aluminium profile with 40mm profile width. Available as standard in two widths and three lengths each. Special lengths available on request. Surface white, silver, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Direct light using precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19) for workplaces. Louvre available in various colour finishes. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Height-adjustable parallel cord suspension with transparent power supply cable. Ceiling rose to match luminaire body.

R PX L W E-8 30 M-O61 - KJ

Product Family	**R**: Ringo Star
Type	**PX**: Direct-Indirect, **GX**: Direct only
Optical System	**C**: Opal Flex Diffuser, **L**: Lens Louvre
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **C**: Casambi, **H**: Touch-Dim
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White
Power	**E**: Low Power, **M**: Medium Power, **H**: High Power
Size	Luminaire Dimension: **O61** - L1790 D600, **O62** - L2450 D600, **O91** - L1820 D900, **O92** - L2480 D900
Suspension	**K**: Parallel Suspension
Lens Louvre	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
On Request	Midpin Spotlights, Acoustic Absorber

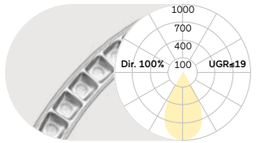
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · LOW POWER L90/B10 60.000h · MEDIUM POWER L85/B10 60.000h · HIGH POWER L80/B10 60.000h · CE · UKCA · LED ⇄ LED PRO · PRO ONLY

Lens Louvre | Direct-Indirect



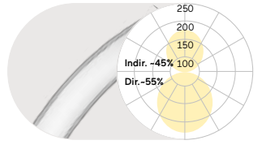
Type	Lumen/Watt Low Power	Lumen/Watt Medium Power
O61	11600lm/67W	17560lm/100W
O62	15400lm/87W	23260lm/133W
O91	12220lm/68W	18810lm/106W
O92	15840lm/88W	24390lm/138W

Lens Louvre | Direct



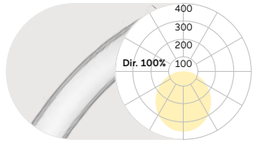
Type	Lumen/Watt Low Power	Lumen/Watt High Power
O61	5500lm/33W	13280lm/77W
O62	8870lm/51W	17600lm/103W
O91	7350lm/42W	14570lm/85W
O92	9510lm/55W	18930lm/111W

Opal Flex Diffuser | Direct-Indirect



Type	Lumen/Watt Low Power	Lumen/Watt Medium Power
O61	10760lm/69W	15620lm/99W
O62	14460lm/94W	21100lm/135W
O91	10500lm/67W	16320lm/105W
O92	13620lm/88W	21170lm/136W

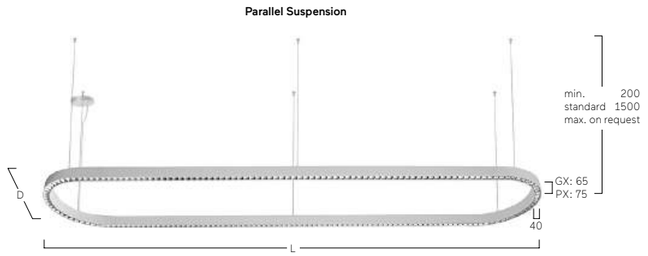
Opal Flex Diffuser | Direct

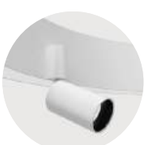


Type	Lumen/Watt Medium Power	Lumen/Watt High Power
O61	8320lm/60W	11910lm/87W
O62	11250lm/81W	16010lm/118W
O91	8740lm/63W	11550lm/84W
O92	11310lm/83W	14850lm/109W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

Parallel Suspension





Midpin Spotlight XP
770lm/10W/Ø40mm

W Snow White
W Snow White

W Snow White
A Satin Silver

W Snow White
D Anodic Black

W Snow White
G Satin Gold

W Snow White
J Satin Pale Gold

W Snow White
K Satin Copper

Ringo Star Cluster Suspended

Horizon Therapeutics, Dublin, Ireland
Ringo Star Chain P3
Photography: Donal Murphy

Park Palace, Monaco
Ringo Star Cluster

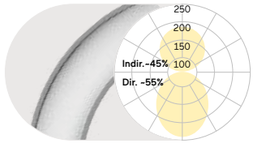
Ringo Star 60 Cluster G3/P3 | Suspended

R P3 O S E-8 30 M-C1-K

Product Family	**R**: Ringo Star
Type	**P3**: Direct-Indirect, **G3**: Direct only
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **U**: Separately Dimmable DALI, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White [2700-6500K]
Power	**E**: Low Power **M**: Medium Power
Module Type	**C1**: 1/6 Circle, **C2**: 2/6 Circle, **C3**: 3/6 Circle, **C4**: 4/6 Circle, **C5**: 5/6 Circle, **Y**: Y-Module, **X**: X-Module
Suspension	**K**: Parallel Suspension
On Request	Acoustic Absorber

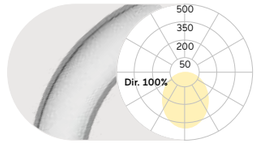
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · LOW POWER L90B10 50.000h · MEDIUM POWER L85B10 50.000h · CE · UKCA

Microprismatic | Direct-Indirect



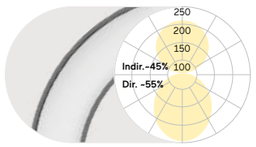
Module Type	Lumen/Watt Low Power	Lumen/Watt Medium Power
C1	1070lm/10W	1620lm/16W
C2	2900lm/20W	4390lm/30W
C3	4380lm/28W	6720lm/45W
C4	5810lm/37W	8790lm/57W
C5	8030lm/50W	12130lm/77W
Y	3390lm/23W	5160lm/34W
X	6780lm/43W	10320lm/65W

Microprismatic | Direct



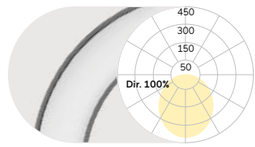
Module Type	Lumen/Watt Low Power	Lumen/Watt Medium Power
C1	680lm/6W	1050lm/9W
C2	1360lm/11W	2100lm/16W
C3	2070lm/15W	3290lm/24W
C4	2730lm/20W	4200lm/31W
C5	3410lm/25W	5250lm/39W
Y	2240lm/15W	3450lm/24W
X	4480lm/30W	6900lm/45W

Opal Diffuser | Direct-Indirect



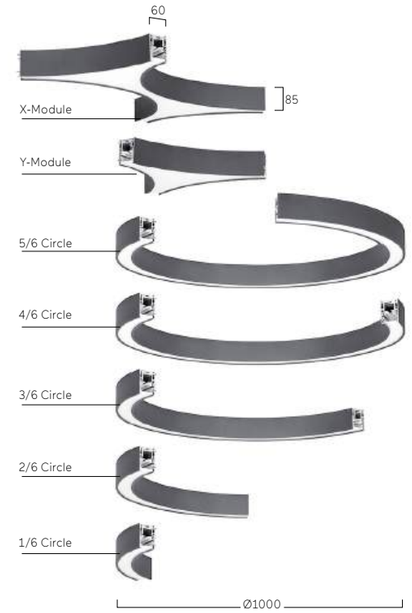
Module Type	Lumen/Watt Low Power	Lumen/Watt Medium Power
C1	1020lm/10W	1550lm/16W
C2	2810lm/20W	4240lm/30W
C3	4230lm/28W	6490lm/45W
C4	5620lm/37W	8500lm/57W
C5	7790lm/50W	11760lm/77W
Y	3220lm/23W	4900lm/34W
X	6440lm/43W	9800lm/65W

Opal Diffuser | Direct



Module Type	Lumen/Watt Low Power	Lumen/Watt Medium Power
C1	630lm/6W	980lm/9W
C2	1270lm/11W	1950lm/16W
C3	1920lm/15W	3060lm/24W
C4	2540lm/20W	3910lm/31W
C5	3170lm/25W	4880lm/39W
Y	2070lm/15W	3190lm/24W
X	4140lm/30W	6380lm/45W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

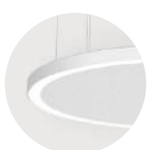


DE LED-System-Pendelleuchte. Direkt-indirekt oder rein direktstrahlend. Lichtsystem für beliebiger Kombination der unterschiedlichen X-, Y- und Kreismodule, jedes Modul als Einzelleuchte erhältlich. Für jede Stoßstelle sind ein Verbinder und eine Seilabhängung separat zu bestellen. Darüber hinaus volle Kompatibilität mit allen Liquid Line G3/P3 Modulen. Leuchtenkörper aus Aluminiumprofil mit 60mm Profilbreite. Oberfläche weiß, silber, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Optional innenliegendes Akustikelement zur Regulierung der Nachhallzeit. Schallabsorber für breites Frequenzspektrum, gefertigt aus nachhaltiger Wolle oder grünem Moos. Satinierter Opaldiffusor für Allgemeinbeleuchtung. Konverter jeweils in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperaturen 2200K, 2700K, 3000K, 3500K, 4000K oder 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Deckenbaldachin mit transparent ummantelter Zuleitung je gesamte Lichtstruktur separat zu bestellen. Lackierung Baldachin passend Leuchtenkörper.

EN LED pendant light system. Direct-indirect or direct-only light distribution. Lighting system with various combinations of the different X, Y and circular modules, each module available as stand-alone luminaire. A connector and a cord-holder have to be ordered separately for each joint. Furthermore entirely compatible with all Liquid Line G3/P3 modules. Luminaire body made of aluminium profile with 60mm profile width. Surface white, silver, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Optional integrated acoustic element for regulating reverberation time. Acoustic absorber for a wide frequency spectrum, made from sustainable wool or green moss. Satin opal diffuser for general lighting. Driver in each case integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Ceiling rose with transparent power supply cable to be ordered separately for each complete light structure. Ceiling rose to match luminaire body.

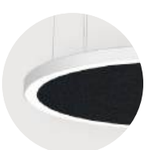
AW Micro Perforated Snow White

AR Micro Perforated Luminaire Colour

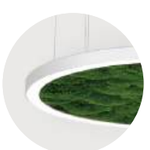


R1 Cloud Felt

R2 Grey Felt



R3 Black Felt



AM Green Moss

BW Beige Wool

ZW Green Wool

Ringo Star 60 Chain G3/P3 | Suspended

DE LED-Pendelleuchte. Fertig konfigurierte Lichtstruktur mit allen erforderlichen Lichtmodulen, Verbindern und Seilabhängungen. Direkt-indirekt oder rein direktstrahlend. Leuchtenkörper aus Aluminiumprofil mit 60mm Profilbreite. Oberfläche weiß, silber, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Optional innenliegendes Akustikelement zur Regulierung der Nachhallzeit. Schallabsorber für breites Frequenzspektrum, gefertigt aus nachhaltiger Wolle oder grünem Moos. Satinierter Opaldiffusor für Allgemeinbeleuchtung. Konverter jeweils in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperaturen 2200K, 2700K, 3000K, 3500K, 4000K oder 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Stufenlos höhenverstellbare Parallel-Seilabhängung mit transparent ummantelter Zuleitung. Lackierung Baldachin passend Leuchtenkörper.

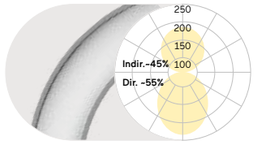
EN LED pendant luminaire. Completely configured light structure with all necessary light modules, connectors and cord-holders. Direct-indirect or direct-only light distribution. Luminaire body made of aluminium profile with 60mm profile width. Surface white, silver, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Optional integrated acoustic element for regulating reverberation time. Acoustic absorber for a wide frequency spectrum, made from sustainable wool or green moss. Satin opal diffuser for general lighting. Driver in each case integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Height-adjustable parallel cord suspension with transparent power supply cable. Ceiling rose to match luminaire body.

R P3 O S E-8 30 M-5R-K

Product Family	**R**: Ringo Star
Type	**P3**: Direct-Indirect, **G3**: Direct only
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **U**: Separately Dimmable DALI, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, , **TW**: Tunable White [2700-6500K]
Power	**E**: Low Power **M**: Medium Power
Module Type	**2R**: 2 Rings, **3R**: 3 Rings, **4R**: 4 Rings, **5R**: 5 Rings
Suspension	**K**: Parallel Suspension
On Request	Acoustic Absorber

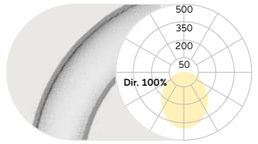
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · LOW POWER L90B10 50.000h · MEDIUM POWER L85B10 50.000h · CE · UKCA

Microprismatic | Direct-Indirect



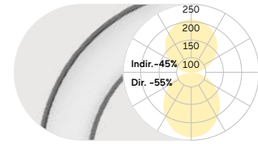
Module Type	Lumen/Watt Low Power	Lumen/Watt Medium Power
2 Rings	18400lm/119W	27800lm/177W
3 Rings	27260lm/176W	41300lm/257W
4 Rings	36200lm/234W	54900lm/342W
5 Rings	45080lm/291W	68350lm/427W

Microprismatic | Direct



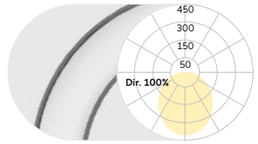
Module Type	Lumen/Watt Low Power	Lumen/Watt Medium Power
2 Rings	10000lm/73W	15300lm/108W
3 Rings	15900lm/114W	24300lm/165W
4 Rings	21800lm/155W	33300lm/225W
5 Rings	27600lm/197W	42300lm/286W

Opal Diffuser | Direct-Indirect



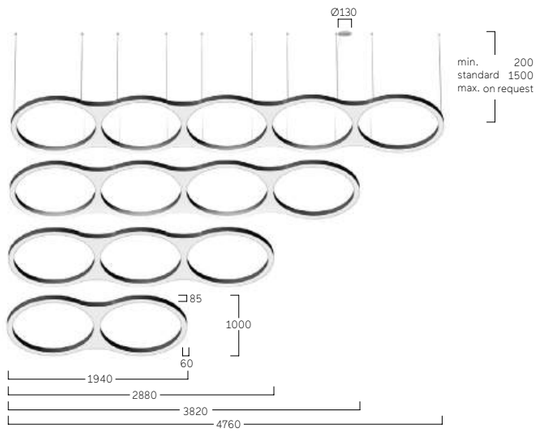
Module Type	Lumen/Watt Low Power	Lumen/Watt Medium Power
2 Rings	17650lm/119W	26700lm/177W
3 Rings	26100lm/176W	39500lm/257W
4 Rings	34570lm/234W	52360lm/342W
5 Rings	43060lm/291W	65200lm/427W

Opal Diffuser | Direct



Module Type	Lumen/Watt Low Power	Lumen/Watt Medium Power
2 Rings	9270lm/73W	14200lm/108W
3 Rings	14720lm/114W	22500lm/165W
4 Rings	20160lm/155W	30840lm/225W
5 Rings	25620lm/197W	39160lm/286W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



AW Micro Perforated Snow White

AR Micro Perforated Luminaire Colour

R1 Cloud Felt

R2 Grey Felt

R3 Black Felt

AM Green Moss

BW Beige Wool

ZW Green Wool

Ringo Star 40 Acoustic GY/PY | Suspended

DE LED-Akustikleuchte für Pendelmontage. Direkt-indirekt oder rein direktstrahlend. Leuchtenkörper aus Aluminiumprofil mit 40mm Profilbreite. Oberfläche weiß, silber, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Schallabsorber für breites Frequenzspektrum zur Reduktion der Nachhallzeit sowie ein angenehmes Raumklima wahlweise aus verschiedenen Materialien wie 3D-Akustikstoff, microperforiertem Blech, aus Filz, Schafschurwolle oder grünem Moos. Direktanteil über Präzisionslinsen mit Abblendraster für breite rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19) speziell für Office Anwendungen. Abblendraster in verschiedenen Farbkombinationen erhältlich. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter im Leuchtenkörper integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K oder 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Stufenlos höhenverstellbare Zentral-Seilabhängung oder Parallel--Seilabhängung mit transparent ummantelter Zuleitung. Lackierung Baldachin passend Leuchtenkörper.

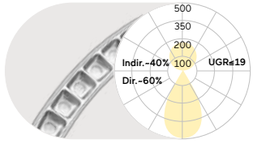
EN LED acoustic pendant luminaire. Direct-indirect or direct-only light distribution. Luminaire body made of aluminium profile with 40mm profile width. Surface white, silver, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Acoustic absorber for a wide frequency spectrum to reduce reverberation time and create a pleasant indoor climate, available in a choice of materials such as 3D acoustic fabric, micro-perforated sheet metal, felt, sheep's wool or green moss. Direct light using precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19) for workplaces. Louvre available in various colour finishes. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire body, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Height-adjustable central cord suspension or parallel cord suspension with transparent power supply cable. Ceiling rose to match luminaire body.

R PY L W E-8 30 M-D900 -KG -CF

Product Family	**R**: Ringo Star
Type	**PY**: Direct-Indirect, **GY**: Direct only, LED Converter on the Absorber
Optical System	**C**: Opal Flex Diffuser, **L**: Lens Louvre
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **C**: Casambi, **H**: Touch-Dim
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K
Power	**M**: Medium Power
Size	Luminaire Diameter in mm: **D600**, **D900**, **D1245**, **D1500**, **D2000**
Suspension	**K**: Parallel Suspension, **U**: Central Suspension, **D**: Disc Suspension, **M**: Central Suspension Recessed
Lens Louvre	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
Acoustic Absorber	**AW**: Micro Perforated Swow White, **AR**: Micro Perforated Luminaire Colour, **R1**: Cloud Felt, **R2**: Grey Felt, **R3**: Black Felt, **BW**: Beige Wool, **ZW**: Green Wool, **CF** Cream 3D-Fabric, **GF** Green 3D-Fabric, **TF** Taupe 3D-Fabric, **AF** Antracite 3D-Fabric

IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER 50.000h · CE · UKCA

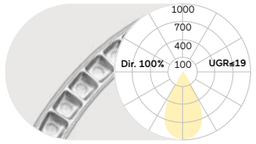
Lens Louvre | Direct-Indirect



D | Lumen/Watt

mm	Medium Power
600	6040lm/48W
900	9200lm/67W
1245	13090lm/94W
1500	16110lm/115W
2000	22450lm/163W

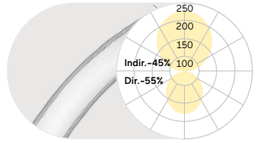
Lens Louvre | Direct



D | Lumen/Watt

mm	Medium Power
600	3610lm/30W
900	5550lm/44W
1245	7770lm/60W
1500	9720lm/74W
2000	13330lm/104W

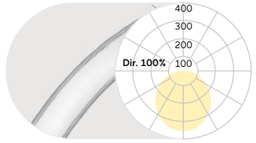
Opal Flex Diffuser | Direct-Indirect



D | Lumen/Watt

mm	Medium Power
600	5500lm/45W
900	8590lm/70W
1245	12240lm/99W
1500	14040lm/114W
2000	19640lm/158W

Opal Flex Diffuser | Direct

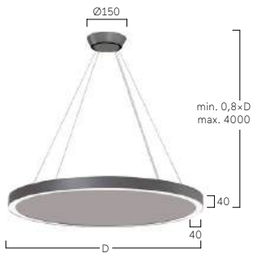


D | Lumen/Watt

mm	Medium Power
600	3070lm/28W
900	4940lm/45W
1245	6920lm/64W
1500	7650lm/71W
2000	10520lm/97W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

Central Suspension



Disc Suspension

Central Suspension Recessed

Parallel Suspension

AW Micro Perforated
Snow White (max D2000)

AR Micro Perforated
Luminaire Colour (max D2000)

R1 Cloud Felt
(max D1500)

R2 Grey Felt
(max D1500)

R3 Black Felt
(max D1500)

BW Beige Wool
(max D1500)

ZW Green Wool
(max D1500)

CF Cream 3D-Fabric
(max D1245)

GF Green 3D-Fabric
(max D1245)

TF Taupe 3D-Fabric
(max D1245)

AF Antracite 3D-Fabric
(max D1245)

Ringo Star 60 Acoustic G4/P4 | Suspended

DE LED-Akustikleuchte für Pendelmontage. Direkt-indirekt oder rein direktstrahlend. Leuchtenkörper aus Aluminiumprofil mit 60mm Profilbreite. Oberfläche weiß, silber, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Schallabsorber für breites Frequenzspektrum zur Reduktion der Nachhallzeit sowie ein angenehmes Raumklima wahlweise aus verschiedenen Materialien wie 3D-Akustikstoff, micro-perforiertem Blech, aus Filz, Schafschurwolle oder grünem Moos. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Stufenlos höhenverstellbare Zentral-Seilabhängung oder Parallel--Seilabhängung mit transparent ummantelter Zuleitung. Lackierung Baldachin passend Leuchtenkörper.

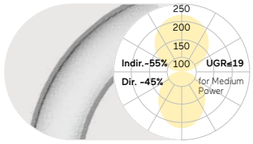
EN LED acoustic pendant luminaire. Direct-indirect or direct-only light distribution. Luminaire body made of aluminium profile with 60mm profile width. Surface white, silver, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Acoustic absorber for a wide frequency spectrum to reduce reverberation time and create a pleasant indoor climate, available in a choice of materials such as 3D acoustic fabric, micro-perforated sheet metal, felt, sheep's wool or green moss. Microprismatic screen with optimized glare reduction for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Height-adjustable central cord suspension or parallel cord suspension with transparent power supply cable. Ceiling rose to match luminaire body.

RP4OWL-830H-D1500-K-AM

Product Family	**R**: Ringo Star
Type	**P4**: Direct-Indirect, **G4**: Direct only
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **U**: Separately Dimmable DALI, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K [D1500-D2000]
Power	**M**: Medium Power, **H**: High Power
Size	Luminaire Diameter in mm: **D400**, **D600**, **D900**, **D1200**, **D1500**, **D2000**
Suspension	**K**: Parallel Suspension, **U**: Central Suspension, **D**: Disc Suspension
Acoustic Absorb.	**AW**: Micro Perforated Swow White, **AR**: Micro Perforated Luminaire Colour, **R1**: Cloud Felt, **R2**: Grey Felt, **R3**: Black Felt, **AM**: Green Moss, **BW**: Beige Wool, **ZW**: Green Wool, **CF** Cream 3D-Fabric, **GF** Green 3D-Fabric, **TF** Taupe 3D-Fabric, **AF** Antracite 3D-Fabric
On Request	Emergency Module [D1500-D2000]

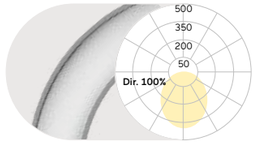
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85B10 50.000h · HIGH POWER L90B10 50.000h · CE · UKCA

Microprismatic | Direct-Indirect



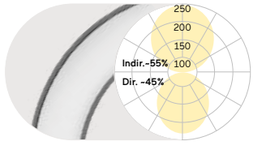
D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
400	5130lm/33W	6280lm/40W
600	7780lm/51W	9540lm/62W
900	11110lm/71W	14040lm/92W
1200	14670lm/94W	18420lm/120W
1500	18850lm/119W	22910lm/145W
2000	24910lm/160W	30850lm/200W

Microprismatic | Direct



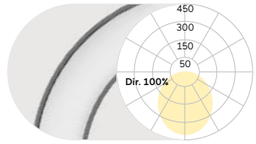
D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
400	2310lm/18W	2850lm/22W
600	3410lm/26W	4310lm/33W
900	4970lm/38W	6170lm/48W
1200	6500lm/50W	8300lm/64W
1500	8380lm/63W	10220lm/77W
2000	11260lm/86W	13910lm/108W

Opal Diffuser | Direct-Indirect



D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
400	4990lm/33W	6100lm/40W
600	7560lm/51W	9260lm/62W
900	10800lm/71W	13640lm/92W
1200	14250lm/94W	17890lm/120W
1500	18310lm/119W	22260lm/145W
2000	24190lm/160W	29950lm/200W

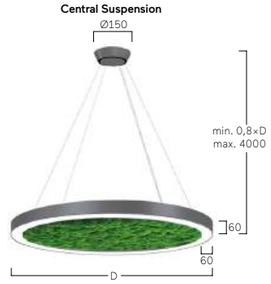
Opal Diffuser | Direct



D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
400	2170lm/18W	2670lm/22W
600	3190lm/26W	4030lm/33W
900	4660lm/38W	5770lm/48W
1200	6080lm/50W	7770lm/64W
1500	7840lm/63W	9570lm/77W
2000	10540lm/86W	13010lm/108W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

Central Suspension



Disc Suspension

Parallel Suspension

AW Micro Perforated Snow White (max D2000)

AR Micro Perforated Luminaire Colour (max D2000)

R1 Cloud Felt (max D1500)

R2 Grey Felt (max D1500)

R3 Black Felt (max D1500)

AM Green Moss (max D2000)

BW Beige Wool (max D1500)

ZW Green Wool (max D1500)

CF Cream 3D-Fabric (max D1200)

GF Green 3D-Fabric (max D1200)

TF Taupe 3D-Fabric (max D1200)

AF Antracite 3D-Fabric (max D1200)

Ringo Star 100 Acoustic G2/P2 | Suspended

DE LED-Einbauleuchte für rahmenlose Montage in Gipskartondecken. Rein direktstrahlend. Leuchtenkörper aus Aluminium. Oberfläche weiß. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperaturen 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Befestigungsset inklusive.

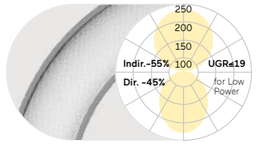
EN LED acoustic pendant luminaire. Direct-indirect or direct-only light distribution. Luminaire body made of aluminium profile with 100mm profile width. Surface white, silver, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Acoustic absorber for a wide frequency spectrum to reduce reverberation time and create a pleasant indoor climate, available in a choice of materials such as 3D acoustic fabric, micro-perforated sheet metal, felt, sheep's wool or green moss. Microprismatic screen with optimized glare reduction for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Height-adjustable central cord suspension or parallel cord suspension with transparent power supply cable. Ceiling rose to match luminaire body.

R P2 O U L- 8 30 M- D900-K-AW

Product Family	**R**: Ringo Star
Type	**P2**: Direct-Indirect, **G2**: Direct only
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **U**: Separately Dimmable DALI, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K [D900-D2000]
Power	**E**: Low Power **M**: Medium Power
Size	Luminaire Diameter in mm: **D600**, **D900**, **D1200**, **D1500**, **D2000**
Suspension	**K**: Parallel Suspension, **U**: Central Suspension, **D**: Disc Suspension
Acoustic Absorber	**AW**: Micro Perforated Swow White, **AR**: Micro Perforated Luminaire Colour, **R1**: Cloud Felt, **R2**: Grey Felt, **R3**: Black Felt, **AM**: Green Moss, **BW**: Beige Wool, **ZW**: Green Wool, **CF** Cream 3D-Fabric, **GF** Green 3D-Fabric, **TF** Taupe 3D-Fabric, **AF** Antracite 3D-Fabric
On Request	Emergency Module [D1200-D2000]

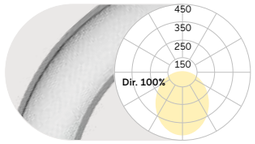
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · LOW POWER L90B10 50.000h · MEDIUM POWER L85B10 50.000h · CE · UKCA

Microprismatic | Direct-Indirect



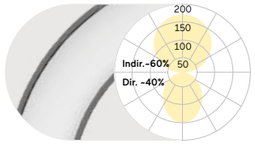
D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power
600	10280lm/62W	13720lm/86W
900	15770lm/96W	20330lm/125W
1200	20940lm/124W	27910lm/172W
1500	25320lm/149W	34700lm/212W
2000	33670lm/204W	46200lm/287W

Microprismatic | Direct



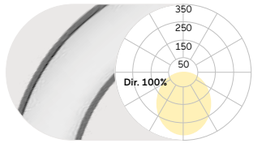
D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power
600	4530lm/31W	5860lm/41W
900	6940lm/48W	8950lm/62W
1200	9220lm/62W	11910lm/83W
1500	11150lm/75W	14800lm/103W
2000	14860lm/101W	19740lm/140W

Opal Diffuser | Direct-Indirect



D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power
600	9980lm/62W	13340lm/86W
900	15320lm/96W	19750lm/125W
1200	20340lm/124W	27140lm/172W
1500	24590lm/149W	33740lm/212W
2000	32710lm/204W	44920lm/287W

Opal Diffuser | Direct



D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power
600	4230lm/31W	5480lm/41W
900	6490lm/48W	8370lm/62W
1200	8620lm/62W	11140lm/83W
1500	10420lm/75W	13840lm/103W
2000	13900lm/101W	18460lm/140W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

Central Suspension

Disc Suspension

Parallel Suspension

AW Micro Perforated Snow White (max D2000)

AR Micro Perforated Luminaire Colour (max D2000)

R1 Cloud Felt (max D1500)

R2 Grey Felt (max D1500)

R3 Black Felt (max D1500)

AM Green Moss (max D2000)

BW Beige Wool (max D1500)

ZW Green Wool (max D1500)

CF Cream 3D-Fabric (max D1200)

GF Green 3D-Fabric (max D1200)

TF Taupe 3D-Fabric (max D1200)

AF Antracite 3D-Fabric (max D1200)

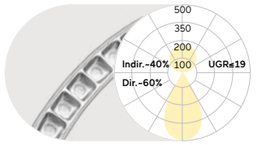
Ringo Star 40 Acoustic Oblong GY/PY | Suspended

R PY L D E-8 30 M-O61 - KD -GF

Product Family	**R**: Ringo Star
Type	**GY**: Direct only, **PY**: Direct-Indirect, LED Converter in the Absorber
Optical System	**C**: Opal Flex Diffuser, **L**: Lens Louvre
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **C**: Casambi, **H**: Touch-Dim
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K
Power	**E**: Low Power, **M**: Medium Power, **H**: High Power
Size	Luminaire Dimension: **O61**- L1790 D600, **O62**- L2450 D600, **O91**- L1820 D900, **O92**- L2480 D900
Suspension	**K**: Parallel Suspension
Lens Louvre	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
Acoustic Absorb.	**AW**: Micro Perforated Snow White, **AR**: Micro Perforated Luminaire Colour, **BW**: Beige Wool, **ZW**: Green Wool, **CF** Cream 3D-Fabric, **GF** Green 3D-Fabric, **TF** Taupe 3D-Fabric, **AF** Antracite 3D-Fabric

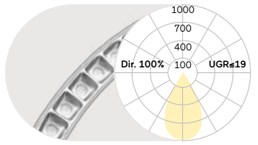
IP20 · 220-240V AC 50-60Hz · 176-275V DC · IK 02 · RG0 · ≤3 MacAdam · LOW POWER L90B10 50.000h · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UKCA

Lens Louvre | Direct-Indirect



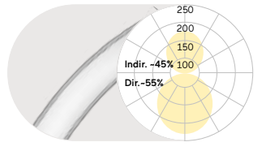
Type	Lumen/Watt Low Power	Lumen/Watt Medium Power
O61	11600lm/67W	17560lm/100W
O62	15400lm/87W	23260lm/133W
O91	12220lm/68W	18810lm/106W
O92	15840lm/88W	24390lm/138W

Lens Louvre | Direct



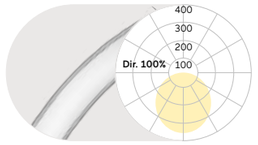
Type	Lumen/Watt Low Power	Lumen/Watt High Power
O61	5500lm/33W	13280lm/77W
O62	8870lm/51W	17600lm/103W
O91	7350lm/42W	14570lm/85W
O92	9510lm/55W	18930lm/111W

Opal Flex Diffuser | Direct-Indirect



Type	Lumen/Watt Low Power	Lumen/Watt Medium Power
O61	10760lm/69W	15620lm/99W
O62	14460lm/94W	21100lm/135W
O91	10500lm/67W	16320lm/105W
O92	13620lm/88W	21170lm/136W

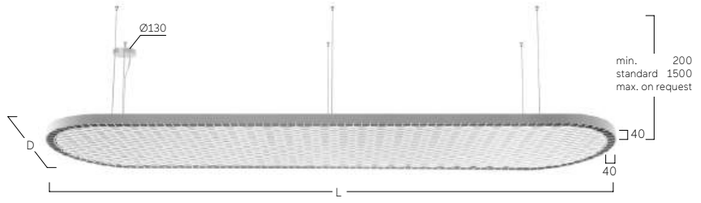
Opal Flex Diffuser | Direct



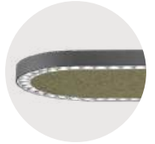
Type	Lumen/Watt Medium Power	Lumen/Watt High Power
O61	8320lm/60W	11910lm/87W
O62	11250lm/81W	16010lm/118W
O91	8740lm/63W	11550lm/84W
O92	11310lm/83W	14850lm/109W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

Parallel Suspension



BW Beige Wool

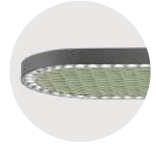


GF Green Wool

AW Micro Perforated Snow White

AR Micro Perforated Luminaire Colour

CF Cream 3D-Fabric



GF Green 3D-Fabric

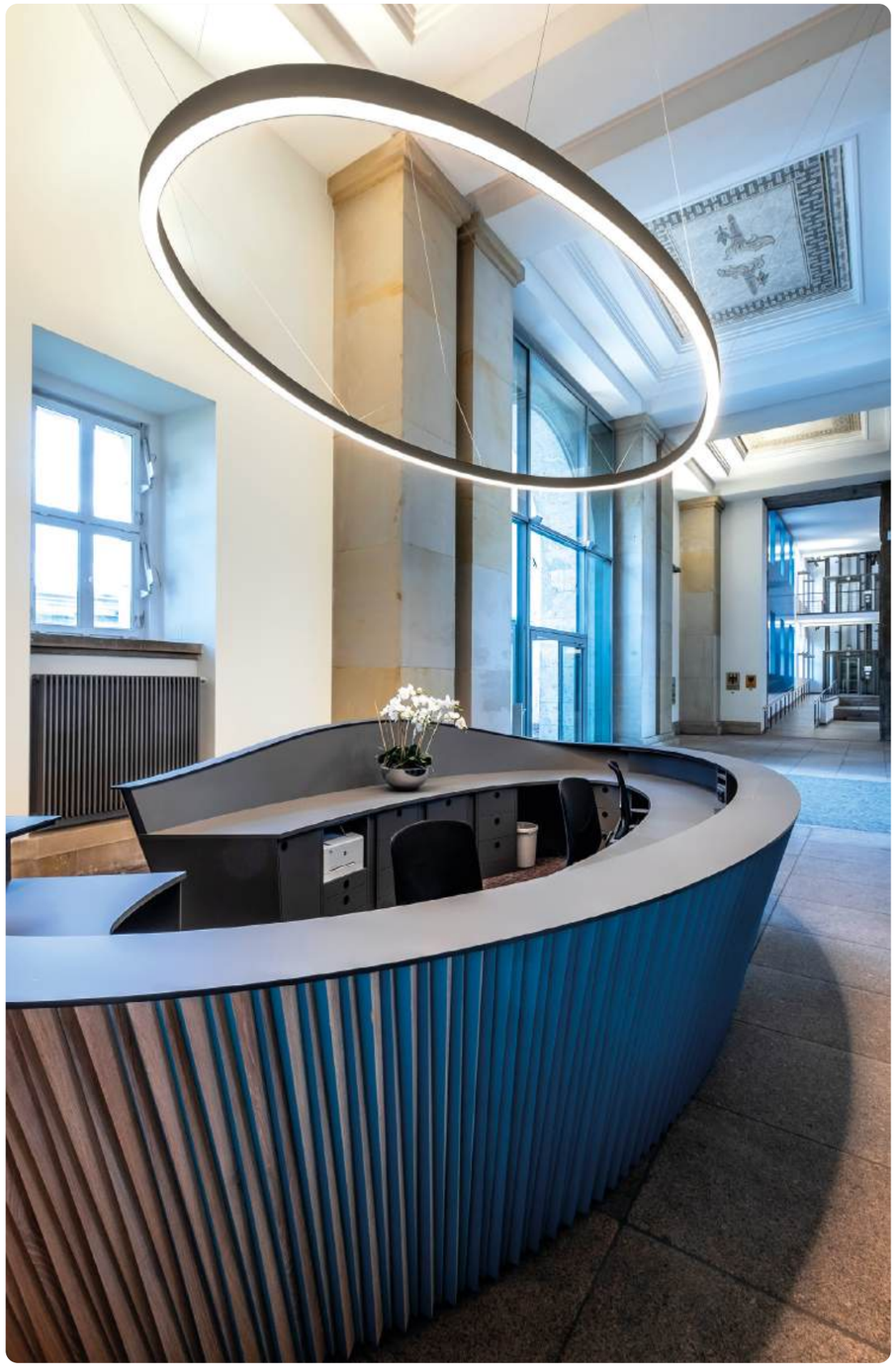
TF Taupe 3D-Fabric

AF Antracite 3D-Fabric

DE LED-Akustikleuchte für Pendelmontage. Direkt-indirekt oder rein direktstrahlend. Leuchtenkörper aus Aluminiumprofil mit 40mm Profilbreite. Sondermaße auf Anfrage möglich. Oberfläche weiß, silber, graphit, schwarz, kupfer oder bronzefarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Schallabsorber für breites Frequenzspektrum zur Reduktion der Nachhallzeit sowie ein angenehmes Raumklima wahlweise aus verschiedenen Materialien wie 3D-Akustikstoff, microperforiertem Blech, aus Filz oder Schafschurwolle. Direktanteil über Präzisionslinsen mit Abblendraster für breite rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19) speziell für Office Anwendungen. Abblendraster in verschiedenen Farbkombinationen erhältlich. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K oder 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Stufenlos höhenverstellbare Parallel-Seilabhängung mit transparent ummantelter Zuleitung. Lackierung Baldachin passend Leuchtenkörper.

EN LED acoustic pendant luminaire. Direct-indirect or direct-only light distribution. Luminaire body made of aluminium profile with 40mm profile width. Special dimensions available on request. Surface white, silver, graphite, black, copper or bronze coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Acoustic absorber for a wide frequency spectrum to reduce reverberation time and create a pleasant indoor climate, available in a choice of materials such as 3D acoustic fabric, micro-perforated sheet metal, felt or sheep's wool. Direct light using precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19) for workplaces. Louvre available in various colour finishes. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Height-adjustable parallel cord suspension with transparent power supply cable. Ceiling rose to match luminaire body.

Code Zero Suspended



Federal Office for Migration and Refugees Nuremberg, Germany
Code Zero G3
Photography: Alexander Schwarz

Invertek, Welshpool, UK
Code Zero P3

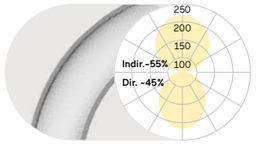
Code Zero G3/P3 | Suspended

Z P3 O S L-8 30 M-L1500-K

Product Family	**Z**: Code Zero
Type	**P3**: Direct-Indirect, **G3**: Direct only
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black,
	B: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	W**E**: On/Off, **L**: DALI, **C**: Casambi, **H**: Touch-Dim, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White [2700-6500K]
Power	**M**: Medium Power, **H**: High Power
Size	Luminaire Length in mm: **L1500**, **L2000**, **L3000**
Suspension	**K**: Parallel Suspension
On Request	Midpin Spotlights, Acoustic Absorber

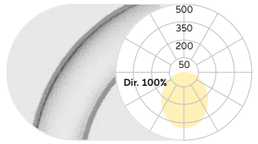
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85B10 60.000h · HIGH POWER L80B10 60.000h · CE · UKCA

Microprismatic | Direct-Indirect



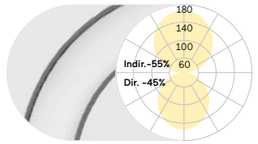
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
1500	16510lm/102W	20350lm/129W
2000	21840lm/135W	26930lm/170W
3000	31970lm/202W	39420lm/250W

Microprismatic | Direct



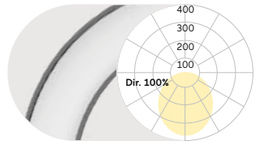
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
1500	7480lm/54W	9560lm/70W
2000	10350lm/74W	13200lm/95W
3000	15550lm/113W	19810lm/142W

Opal Diffuser | Direct-Indirect



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
1500	15980lm/102W	19680lm/129W
2000	21120lm/135W	26010lm/170W
3000	30880lm/202W	38030lm/250W

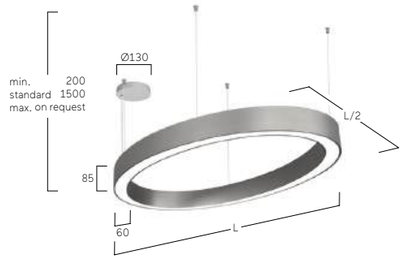
Opal Diffuser | Direct



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
1500	6950lm/54W	8890lm/70W
2000	9630lm/74W	12280lm/95W
3000	14460lm/113W	18420lm/142W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

Parallel Suspension



Midpin Spotlight XP
770lm/10W/Ø40mm

W Snow White

S Radiant Silver

U Urban Graphite

B Jet Black

H Anodic Champagne

K Satin Copper

DE LED-Pendelleuchte. Direkt-indirekt oder rein direktstrahlend. Leuchtenkörper aus elliptisch geformtem Aluminiumprofil mit 60mm Profilbreite. Erhältlich in 3 Größen, Proportion Länge zu Breite 2:1. Oberfläche weiß, silber, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Satinierter Opaldiffusor für Allgemeinbeleuchtung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K oder 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Stufenlos höhenverstellbare Parallel-Seilabhängung mit transparent ummantelter Zuleitung. Lackierung Baldachin passend Leuchtenkörper.

EN LED pendant luminaire. Direct-indirect or direct-only light distribution. Luminaire body made of elliptically shaped aluminium profile with 60mm profile width. Available in 3 sizes, length to width ratio 2:1. Surface white, silver, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Satin opal diffuser for general lighting. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Height-adjustable parallel cord suspension with transparent power supply cable. Ceiling rose to match luminaire body.

Liquid Line Compact G5/P5 | Suspended

DE LED-Pendelleuchte. Direkt-indirekt oder rein direktstrahlend. Leuchtenkörper mit feinen Radien aus Aluminium, gefertigt aus einem Guss ohne sichtbare Nahtstellen an den Stirnseiten. Oberfläche in weiß, silber, graphit, schwarz oder champagnerfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Präzisionslinsen mit Abblendraster für breite rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19). Abblendraster in verschiedenen Oberflächen verfügbar. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Deckendose integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K oder 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Stromführende Seilabhängung ohne zusätzliche Kabel. Lackierung Baldachin passend Leuchtenkörper.

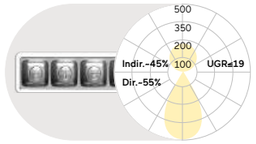
EN LED pendant luminaire. Direct-indirect or direct-only light distribution. Luminaire body with soft corners made of aluminium, crafted in one piece with no visible seams at the ends. Surface white, silver, graphite, black or champagne coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19). Louvre available in various surfaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into ceiling box, optionally switchable or dimmable (DALI). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Current-carrying cord suspension without additional cables. Ceiling rose to match luminaire body.

Q G5 L W E - 8 30 H - L139 - AK

Product Family	**Q**: Liquid line
Type	**G5**: Direct only, **P5**: Direct-indirect
Optical System	**O**: Opal Diffuser, **L**: Lens Louvre
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K
Power	**M**: Medium Power, **H**: High Power
Size	Luminaire Length in mm: **L139**
Suspension	**A**: Single Cord Suspension
Lens Louvre	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)

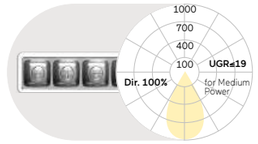
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 40.000h · CE · UKCA

Lens Louvre | Direct-Indirect



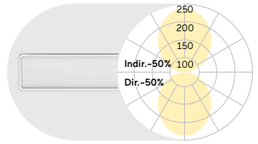
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
139	820lm/6W	2070lm/16W

Lens Louvre | Direct



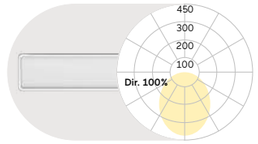
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
139	460lm/3W	1140lm/8W

Opal Diffuser | Direct-Indirect



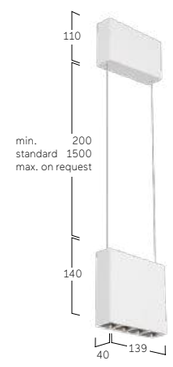
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
139	1200lm/9W	1960lm/15W

Opal Diffuser | Direct



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
139	600lm/5W	980lm/8W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

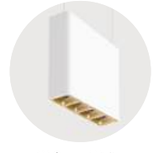


W Snow White
W Snow White

W Snow White
A Satin Silver

W Snow White
D Anodic Black

W Snow White
G Satin Gold



W Snow White
J Satin Pale Gold

W Snow White
K Satin Copper

W Snow White

A Satin Silver

U Urban Graphite

B Jet Black

K Satin Copper

H Anodic Champagne

Liquid Line Suspended

Manawa Energy, New Zealand
Liquid Line G3
Photography: Aaron Radford

Liquid Line Suspended

Deloitte, Helsinki, Finland,
Liquid Line P
Photography: Sami Saastamoinen

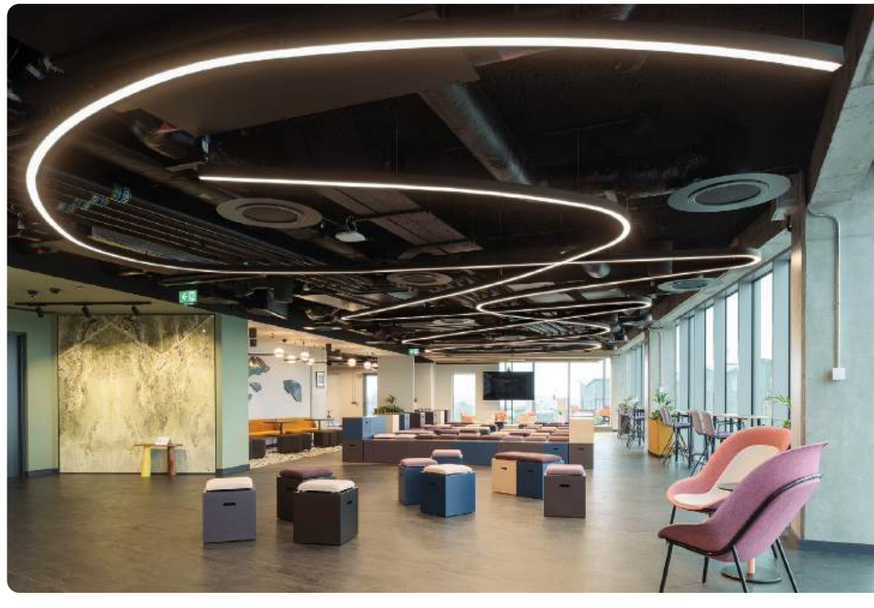
Rewe, Hürth, Germany
Liquid Line P
Photography: Joachim Grothus

Liquid Line Suspended

Danfoss, Offenbach, Germany
Liquid Line G
Photography: Joachim Grothus

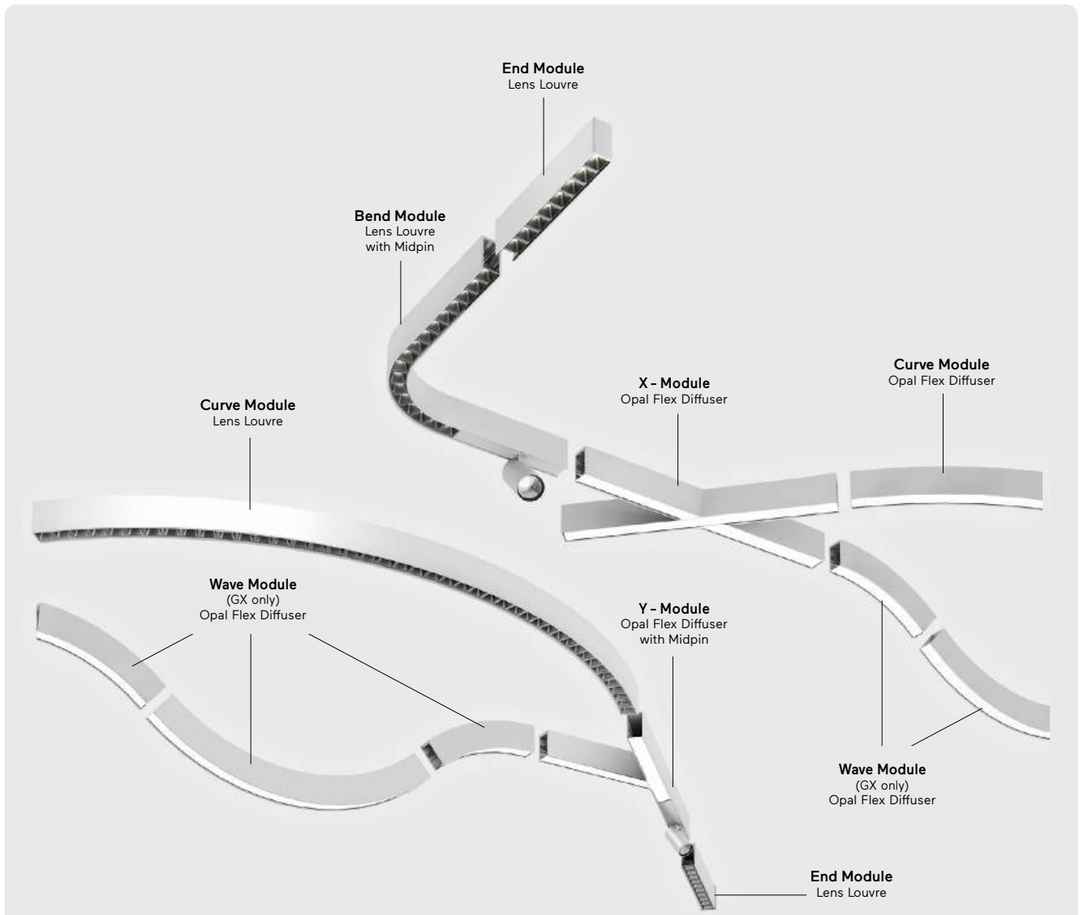
Signify Health, Galway, Ireland
Liquid Line G
Photography: Donal Murphy

Sparkasse, Weißenfels, Germany
Liquid Line P
Photography: Christoph Beer



Liquid Line Suspended

Sylvia Park, Auckland, New Zealand
Liquid Line P



DE LED-System-Pendelleuchte. Direkt-indirekt oder rein direktstrahlend. Hochflexibles System bestehend aus linearen Elementen, vertikal und horizontal gebogenen Elementen sowie Y- und X-Verbindungselementen. Jedes Modul ist dabei als unabhängige Einzelleuchte mit integriertem Konverter konzipiert und kann mit den anderen Modulen durch ein durchdachtes Konnektor-System zu beliebigen Lichtstrukturen verbunden werden. Millimetergenaue Längenfertigung sowie Sonderradien (nur Opal) möglich. Auf Grundlage skizzierter Kundenvorgabe erstellt Lightnet technische Zeichnung der gewünschten Struktur zur Prüfung und Freigabe. Leuchtenkörper mit feinen Radien aus Aluminiumprofil mit 40mm Profilbreite, gefertigt aus einem Guss ohne sichtbare Nahtstellen an den Stirnseiten. Oberfläche weiß, silber, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Präzisionslinsen mit Abblendraster für breite rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19). Abblendraster in verschiedenen Oberflächen verfügbar. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K oder 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Stufenlos höhenverstellbare Seilabhängung mit transparent ummantelter Zuleitung. Lackierung Baldachin passend Leuchtenkörper.

EN LED pendant light system. Direct-indirect or direct-only light distribution. Highly flexible system consisting of linear elements, vertically and horizontally curved elements and Y- and X-connectors. Each module is designed as a stand-alone luminaire with an integrated driver and can be connected to the other modules using a sophisticated connector system to create any desired lighting structure. Millimeter-precise length production as well as special bends (Opal only) possible. Based on customer specifications, Lightnet creates technical drawings of the desired structure for review and approval. Luminaire body with soft corners made of 40mm wide aluminium profile, crafted in one piece with no visible seams at the ends. Surface white, silver, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19). Louvre available in various surfaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Height-adjustable cord suspension with transparent power supply cable. Ceiling rose to match luminaire body.

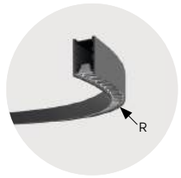
Linear Modules Lens Louvre

1 module: 132,2 mm
max 12 mod.: 1584,4 mm
Increments +132,2 mm

Bend Modules Lens Louvre

Radius
R188-90°
R300-90°
R450-90°
R622,5-90°

Linear
min. ~380mm



Radius R622,5
1 module: 12,856°
max 27 mod.: 347,112°
Increments of 12,85°

Radius R750
module: 10°
max 36 mod.: 360°
Increments of 10°

Curve Modules Lens Louvre

Radius R188
module: 90°
(295,3 mm)
Increments: no

Radius R300
1 module: 90°
max 3 mod.: 270°
Increments of 90°

Radius R450
1 module: 18°
max 19 mod.: 342°
Increments of 18°

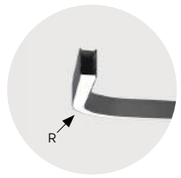
Radius R1000
1 module: 7,5°
max 48 mod.: 360°
Increments of 7,5°

Radius R1250
1 module: 6°
max 60 mod.: 360°
Increments of 6°

Radius R1500
1 module: 5°
max 72 mod.: 360°
Increments of 5°

Linear Modules Opal Flex Diffuser

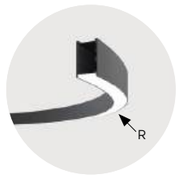
min. ~ 500mm*
max ~ 3000mm



Bend Modules Opal Flex Diffuser

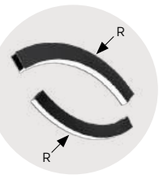
Radius
R188
R325

Linear
min. ~380mm



Curve Modules Opal Flex Diffuser

Radius
min. 325mm



Wave Modules (GX only) Opal Flex Diffuser

Radius - inner light
min. R290mm

Radius - outer light
min. R270mm

Y- Modules Opal Flex Diffuser

Angle
Min. 45°

Linear
Min. 380mm

X- Modules Opal Flex Diffuser

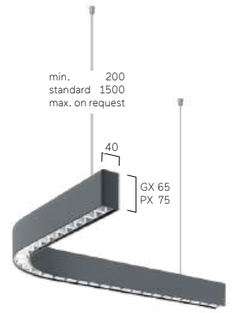
Angle
Min. 45°

Linear
Min. 380mm

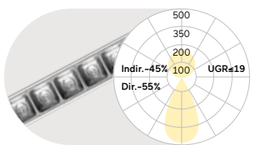
Midpin XM4 ⌀40
Midpin XM5 ⌀55

Midpin XP4 ⌀40
Midpin XP5 ⌀55

IP20 ~220-240V 50-60 Hz IK 02 RG0 ≤3 MacAdam LOW POWER L90B10 50.000h MEDIUM POWER L85B10 50.000h HIGH POWER L80B10 50.000h CE UKCA

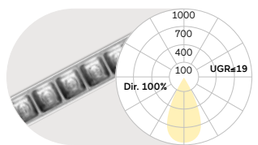


Lens Louvre | Direct-Indirect



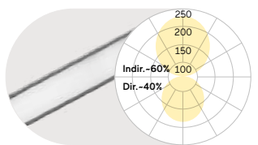
Lumen/Watt Low Power 3800lm/22,3W per m
Lumen/Watt Medium Power 5580lm/31,9W per m

Lens Louvre | Direct



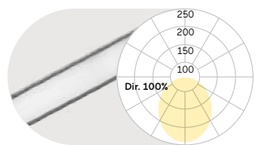
Lumen/Watt Low Power 2120lm/12,5W per m
Lumen/Watt High Power 3980lm/23,4W per m

Opal Flex Diffuser | Direct-Indirect



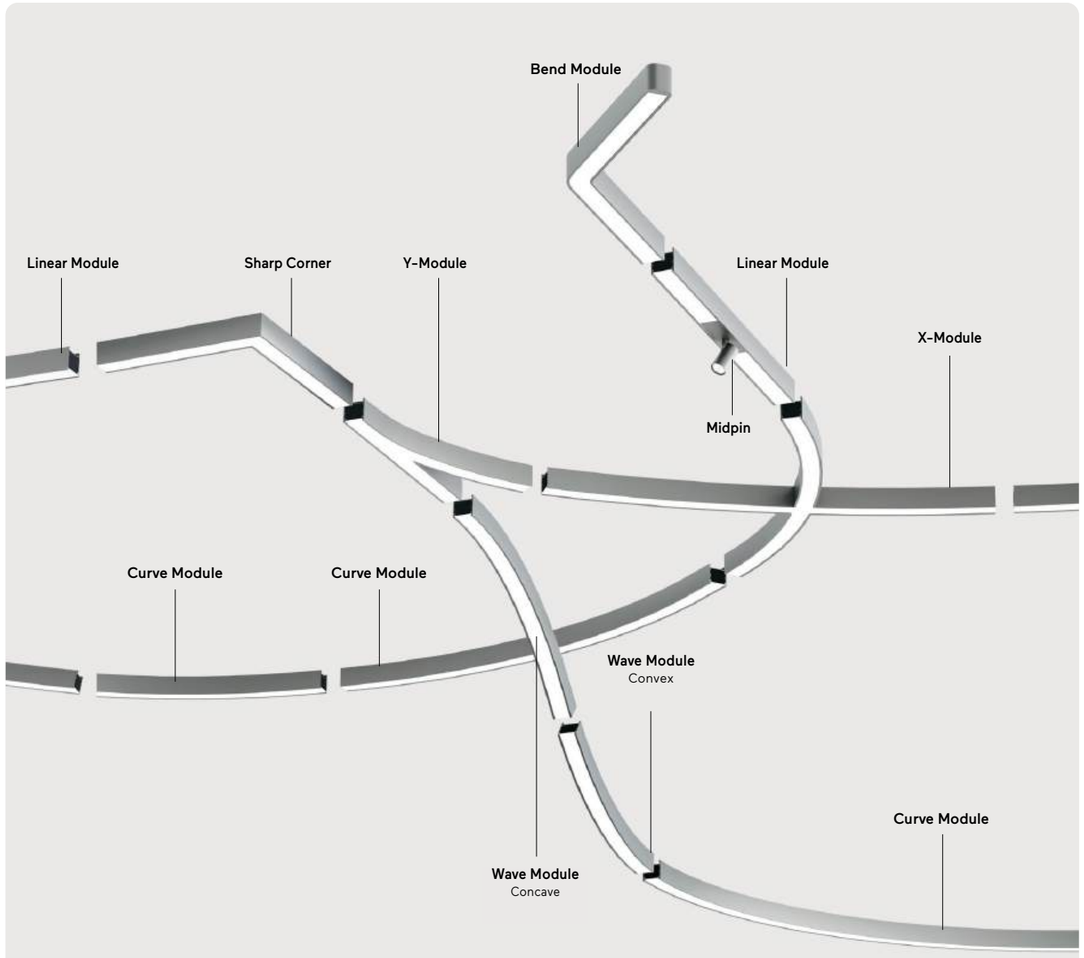
Lumen/Watt Low Power 2990lm/20,7W per m
Lumen/Watt Medium Power 4420lm/29,3W per m

Opal Flex Diffuser | Direct



Lumen/Watt Medium Power 1900lm/15,2W per m
Lumen/Watt High Power 2660lm/21,2W per m

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

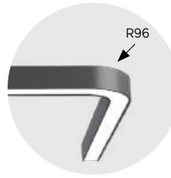


Linear Modules

min. L600mm

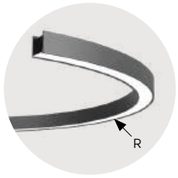
Sharp Corner Modules

L500mm × L500mm



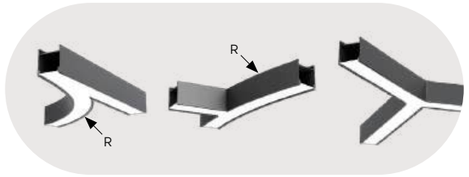
Bend Modules
B45, B60, B90, B135

Radius	Linear
R96	Min. ~480mm



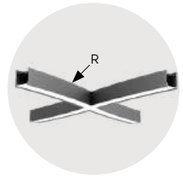
Curve Modules

Radius
Min. 280mm
Angle on request



Y- Modules

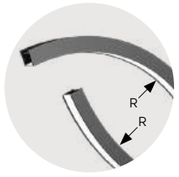
Radius	Angle	Linear
Min. 280mm	Min. 45°	Min. 380mm



X- Modules

Radius
Min. 280mm

Angle
Min. 45°



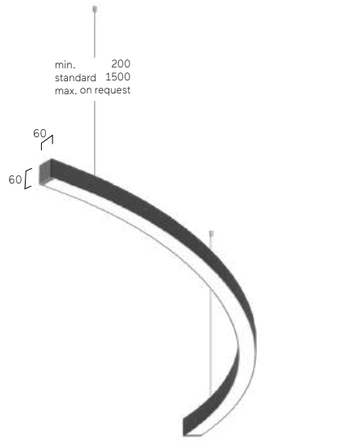
Wave Modules

Radius - inner light
Min. R250mm

Radius - outer light
Min. R250mm

Midpin XD4 Ø40 **Midpin XM4** Ø40 **Midpin XP4** Ø40
Midpin XM5 Ø55 **Midpin XP5** Ø55

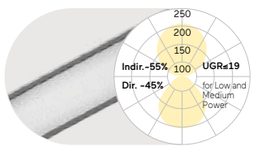
IP20 · -220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · Low Power L90B10 60000h · Medium Power L80B10 60000h · High Power L80B10 60000h · CE · UKCA



DE LED-System-Pendelleuchte. Direkt-indirekt oder rein direktstrahlend. Hochflexibles System bestehend aus linearen Elementen, vertikal und horizontal gebogenen Elementen sowie Y- und X-Verbindungselementen. Jedes Modul ist dabei als unabhängige Einzelleuchte mit integriertem Konverter konzipiert und kann mit den anderen Modulen durch ein intelligentes Konnektor-System zu beliebigen Lichtstrukturen verbunden werden. Millimetergenaue Längenfertigung sowie Sonderradien durch intelligentes softwarebasiertes Produktionssystem in Stückzahl 1 möglich. Auf Grundlage skizzierter Kundenvorgabe erstellt Lightnet technische Zeichnung der gewünschten Struktur zur Prüfung und Freigabe. Maximale Flexibilität ermöglicht nahezu 100%ige Umsetzung von kundenseitiger Entwurfsskizze in Produktionszeichnung. Leuchtenkörper mit feinen Radien aus Aluminiumprofil mit 60mm Profilbreite, gefertigt aus einem Guss ohne sichtbare Nahtstellen an den Stirnseiten. Oberfläche weiß, silber, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung. Konverter wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K oder 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Stufenlos höhenverstellbare Seilabhängung mit transparent ummantelter Zuleitung. Lackierung Baldachin passend Leuchtenkörper.

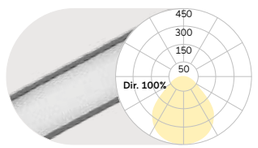
EN LED pendant light system. Direct-indirect or direct-only light distribution. Highly flexible system consisting of linear elements, vertically and horizontally curved elements and Y- and X-connectors. Each module is designed as a stand-alone luminaire with an integrated driver and can be connected to the other modules using a sophisticated connector system to create any desired lighting structure. Millimetre-precise manufacturing as well as bespoke curves possible in small quantities thanks to intelligent software-based production system. Based on customer specifications, Lightnet creates technical drawings of the desired structure for review and approval. Maximum flexibility enables almost 100% realisation of customer design into production drawings. Luminaire body with soft corners made of 60mm wide aluminium profile, crafted in one piece with no visible seams at the ends. Surface white, silver, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Microprismatic screen with optimized glare reduction for workplaces. Satin opal diffuser for general lighting. Driver optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Height-adjustable cord suspension with transparent power supply cable. Ceiling rose to match luminaire body.

Microprismatic | Direct-Indirect



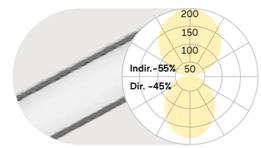
Lumen/Watt Low Power	3530lm/22,8W per m
Lumen/Watt Medium Power	5040lm/32,5W per m
Lumen/Watt High Power	6340lm/41,6W per m

Microprismatic | Direct



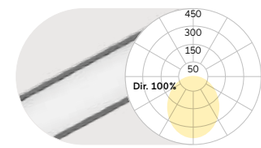
Lumen/Watt Low Power	1570lm/11,9W per m
Lumen/Watt Medium Power	2270lm/17,2W per m
Lumen/Watt High Power	2970lm/22,8W per m

Opal Diffuser | Direct-Indirect



Lumen/Watt Low Power	3660lm/22,8W per m
Lumen/Watt Medium Power	5230lm/32,5W per m
Lumen/Watt High Power	6600lm/41,6W per m

Opal Diffuser | Direct



Lumen/Watt Low Power	1700lm/11,9W per m
Lumen/Watt Medium Power	2460lm/17,2W per m
Lumen/Watt High Power	3230lm/22,8W per m

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

Cubic Evolution 200 G4/P4 | Suspended

DE LED-Pendelleuchte. Direkt-indirekt oder rein direktstrahlend. Leuchtenkörper in minimalistischer Bauhöhe aus Aluminiumprofil. Oberfläche natureloxiert oder weiß, graphit, schwarz bzw. champagnerfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface--Collection oder RAL nach Wahl. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Stufenlos höhenverstellbare Parallel- oder Y-Seilabhängung mit transparent ummantelter Zuleitung oder Pendelrohrabhängung. Lackierung Baldachin passend Leuchtenkörper. Auf Anfrage: Integration von Notlichtkomponenten, Sensortechnologie.

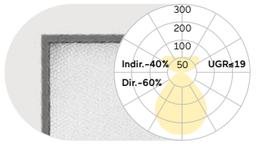
EN LED pendant luminaire. Direct-indirect or direct-only light distribution. Luminaire body with minimalistic overall height made of aluminium profile. Surface natural anodised or white, graphite, black or champagne coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Microprismatic screen with optimized glare reduction for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Height-adjustable parallel or Y-cord suspension with transparent power supply cable or rod suspension. Ceiling rose to match luminaire body. On request: Integration of emergency lighting components, sensor technology.

C P4 A U E-8 30 M-L930-KS

Product Family	**C**: Cubic
Type	**G4**: Direct only, **P4**: Direct-Indirect
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **E**: Natural Anodised (Sharp Edge only), **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **F**: Anodic Silver, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K, TW]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**M**: Medium Power, **H**: High Power
Size	Luminaire Length in mm: **L900**, **L930**, **L1200, L1230**, **L1500**, **L1530**
Suspension	**P**: Tube Suspension, **Y**: Y-Cord Suspension, **K**: Parallel Suspension
Frame Design	**S**: Soft Edge, **C**: Sharp Edge
On Request	Emergency Module [L1200-L1500], Multisensor/Swarm Control

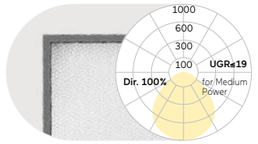
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L80B10 50.000h · HIGH POWER L80B10 50.000h · CE · UK CA

Microprismatic | Direct-Indirect



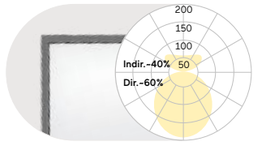
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
900/930	3900lm/28W	5200lm/38W
1200/1230	5150lm/37W	6790lm/50W
1500/1530	6030lm/42W	8810lm/62W

Microprismatic | Direct



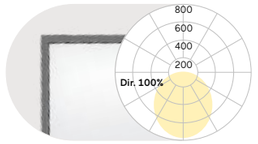
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
900/930	2440lm/20W	3150lm/25W
1200/1230	3200lm/26W	4060lm/33W
1500/1530	3670lm/28W	5400lm/41W

Opal Diffuser | Direct-Indirect



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
900/930	3890lm/28W	5110lm/38W
1200/1230	5070lm/37W	6700lm/50W
1500/1530	5870lm/42W	8590lm/62W

Opal Diffuser | Direct

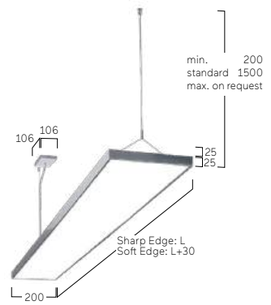


L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
900/930	2430lm/20W	3060lm/25W
1200/1230	3120lm/26W	3970lm/33W
1500/1530	3510lm/28W	5180lm/41W

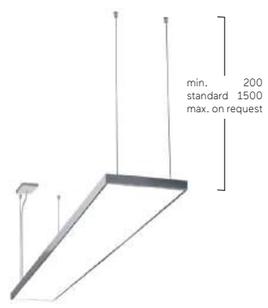
Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

Tube Suspension:

Y-Cord Suspension:



Parallel Suspension:



Soft Edge: Multisensor/ Swarm Control

Sharp Edge: Multisensor / Swarm Control

W Snow White

E Natural Anodised (Sharp Edge only)

U Urban Graphite

B Jet Black

H Anodic Champagne

Cubic Evolution 300 G5/P5 | Suspended

DE LED-Pendelleuchte. Direkt-indirekt oder rein direktstrahlend. Leuchtenkörper in minimalistischer Bauhöhe aus Aluminiumprofil. Oberfläche natureloxiert oder weiß, graphit, schwarz bzw. champagnerfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet--Surface--Collection oder RAL nach Wahl. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Stufenlos höhenverstellbare Parallel- oder Y-Seilabhängung mit transparent ummantelter Zuleitung. Lackierung Baldachin passend Leuchtenkörper. Auf Anfrage: Integration von Notlichtkomponenten, Sensortechnologie.

EN LED pendant luminaire. Direct-indirect or direct-only light distribution. Luminaire body with minimalistic overall height made of aluminium profile. Surface natural anodised or white, graphite, black or champagne coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Microprismatic screen with optimized glare reduction for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Height-adjustable parallel or Y-cord suspension with transparent power supply cable. Ceiling rose to match luminaire body. On request: Integration of emergency lighting components, sensor technology.

C P5 A E E-8 30 M - L900-KC

Product Family	**C**: Cubic
Type	**G5**: Direct only, **P5**: Direct-Indirect
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **E**: Natural Anodised (Sharp Edge only), **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **F**: Anodic Silver, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K, TW]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**M**: Medium Power, **H**: High Power
Size	Luminaire Length in mm: **L900**, **L930**, **L1200, L1230**, **L1500**, **L1530**
Suspension	**Y**: Y-Cord Suspension, **K**: Parallel Suspension
Frame Design	**S**: Soft Edge, **C**: Sharp Edge
On Request	Emergency Module [L1200-L1500], Multisensor/ Swarm Control

IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UK CA

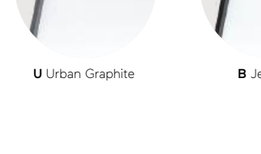
Microprismatic | Direct-Indirect

L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
900/930	5500lm/37W	8050lm/54W
1200/1230	7540lm/50W	10700lm/71W
1500/1530	9200lm/59W	13800lm/90W

Microprismatic | Direct

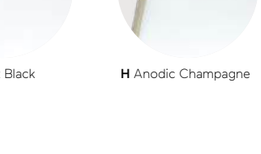
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
900/930	3370lm/24W	5060lm/35W
1200/1230	4700lm/32W	6720lm/46W
1500/1530	5600lm/37W	8520lm/57W

Opal Diffuser | Direct-Indirect



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
900/930	5250lm/37W	7670lm/54W
1200/1230	7170lm/50W	10200lm/71W
1500/1530	8860lm/59W	13300lm/90W

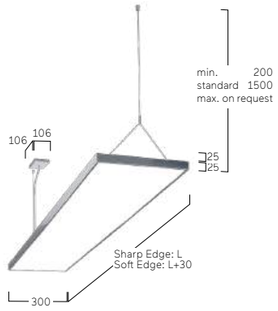
Opal Diffuser | Direct



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
900/930	3120lm/24W	4700lm/35W
1200/1230	4330lm/32W	6200lm/46W
1500/1530	5270lm/37W	8000lm/57W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

Y-Cord Suspension:



Parallel Suspension:

Soft Edge: Multisensor/ Swarm Control

Sharp Edge: Multisensor / Swarm Control

W Snow White

E Natural Anodised (Sharp Edge only)

U Urban Graphite

B Jet Black

H Anodic Champagne

Cubic Evolution Square G6/P6 | Suspended

DE LED-Pendelleuchte. Direkt-indirekt oder rein direktstrahlend. Leuchtenkörper in minimalistischer Bauhöhe aus Aluminiumprofil. Oberfläche natureloxiert oder weiß, graphit, schwarz bzw. champagnerfarbenlackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Stufenlos höhenverstellbare Parallel-Seilabhängung mit transparent ummantelter Zuleitung oder Twin-Rod-Abhängung. Lackierung Baldachin passend Leuchtenkörper. Auf Anfrage: Integration von Notlichtkomponenten, Sensortechnologie.

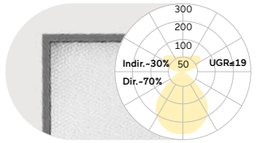
EN LED pendant luminaire. Direct-indirect or direct-only light distribution. Luminaire body with minimalistic overall height made of aluminium profile. Surface natural anodised or white, graphite, black or champagne coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Microprismatic screen with optimized glare reduction for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Height-adjustable parallel cord suspension with transparent power supply cable or twin-rod suspension. Ceiling rose to match luminaire body. On request: Integration of emergency lighting components, sensor technology.

C P6 A B E-8 30 M-Q600-T

Product Family	**C**: Cubic
Type	**G6**: Direct only, **P6**: Direct-Indirect
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **E**: Natural Anodised, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K, TW]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K [Q400-Q800]
Power	**M**: Medium Power, **H**: High Power
Size	Square size in mm: **Q300**, **Q400**, **Q500**, **Q600**, **Q800**
Suspension	**T**: Twin Rod Suspension, **K**: Parallel Supension
On Request	Emergency Module [Q400-Q800], Multisensor [Q400-Q800]

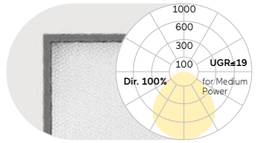
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UKCA

Microprismatic | Direct-Indirect



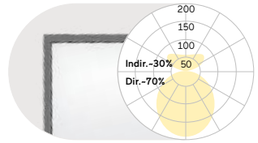
Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	1800lm/13W	3060lm/22W
400	3010lm/21W	4210lm/30W
500	4380lm/32W	5670lm/41W
600	6540lm/46W	9460lm/67W
800	10820lm/71W	15150lm/100W

Microprismatic | Direct



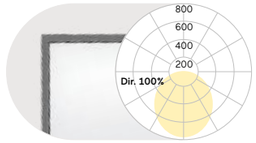
Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	1130lm/9W	1930lm/15W
400	2070lm/15W	2870lm/21W
500	3110lm/23W	4050lm/31W
600	4720lm/35W	6820lm/51W
800	7770lm/51W	10610lm/71W

Opal Diffuser | Direct-Indirect



Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	1750lm/13W	2960lm/22W
400	2860lm/21W	3990lm/30W
500	4190lm/32W	5420lm/41W
600	6290lm/46W	9090lm/67W
800	10800lm/71W	15120lm/100W

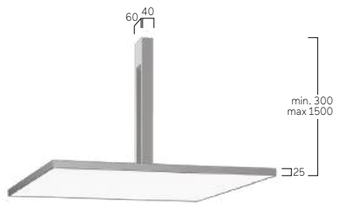
Opal Diffuser | Direct



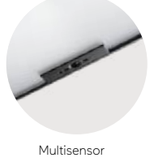
Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	1080lm/9W	1830lm/15W
400	1910lm/15W	2650lm/21W
500	2920lm/23W	3800lm/31W
600	4470lm/35W	6450lm/51W
800	7750lm/51W	10580lm/71W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

Twin Rod Suspension



Parallel Suspension



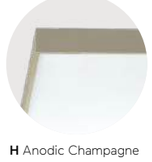
Multisensor

W Snow White

E Natural Anodised

U Urban Graphite

B Jet Black



H Anodic Champagne

Cubic Evolution 200 System G4/P4 | Suspended

DE LED-System-Pendelleuchte. Direkt-indirekt oder rein direktstrahlend. Leuchtenkörper in minimalistischer Bauhöhe aus Aluminiumprofil. Oberfläche natureloxiert oder weiß, graphit, schwarz bzw. champagnerfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface--Collection oder RAL nach Wahl. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Intelligentes System bestehend aus separat zu bestellenden Längsmodulen (Line), Eckmodulen (Corner), Verbindern (Connector), Seilabhängungen (Suspension) und Set Baldachin samt Einspeisung (Canopy + Power Supply) für durchgängige Lichtbänder und kundenspezifische Lichtkonfigurationen. Auf Anfrage: Integration von Notlichtkomponenten, Sensortechnologie.

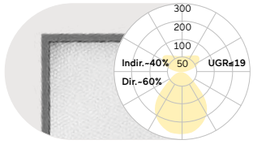
EN LED pendant light system. Direct-indirect or direct-only light distribution. Luminaire body with minimalistic overall height made of aluminium profile. Surface natural anodised or white, graphite, black or champagne coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Microprismatic screen with optimized glare reduction for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Intelligent system consisting of linear modules,corner modules, connectors, cord suspensions (Suspension) and set ceiling rose including power supply (Canopy + Power Supply) for continuous light bands and customised lighting configurations. On request: Integration of emergency lighting components, sensor technology.

C P4 O D E-8 30 M - M1200 - K

Product Family	**C**: Cubic
Type	**G4**: Direct only, **P4**: Direct-Indirect
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **E**: Natural Anodised, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K, TW]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**M**: Medium Power, **H**: High Power
Size	Line Module: **M900**, **M1200**, **M1500**, Corner Module: **C600**
Suspension	**Y**: Y-Cord Suspension, **K**: Parallel Supension
On Request	Multisensor, Soft Edge

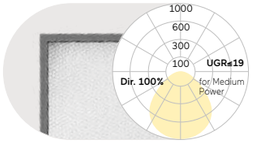
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L80B10 50000h · HIGH POWER L80B10 50000h · CE · UKCA · LED2nd · LED2nd PRO2nd

Microprismatic | Direct-Indirect



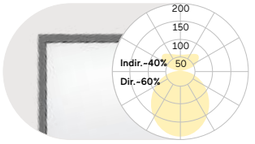
Size mm	Lumen/Watt Medium Power	Lumen/Watt High Power
C600	3640lm/28W	4580lm/35W
M900	5500lm/37W	8050lm/54W
M1200	7540lm/50W	10700lm/71W
M1500	9200lm/59W	13800lm/90W

Microprismatic | Direct



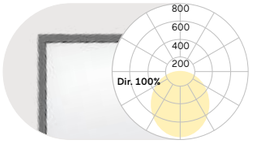
Size mm	Lumen/Watt Medium Power	Lumen/Watt High Power
C600	2270lm/18W	2840lm/22W
M900	3370lm/24W	5060lm/35W
M1200	4700lm/32W	6720lm/46W
M1500	5600lm/37W	8520lm/57W

Opal Diffuser | Direct-Indirect



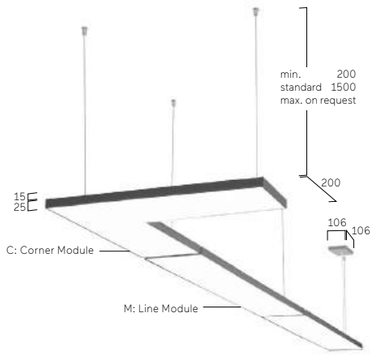
Size mm	Lumen/Watt Medium Power	Lumen/Watt High Power
C600	3510lm/28W	4410lm/35W
M900	5250lm/37W	7670lm/54W
M1200	7170lm/50W	10200lm/71W
M1500	8860lm/59W	13300lm/90W

Opal Diffuser | Direct



Size mm	Lumen/Watt Medium Power	Lumen/Watt High Power
C600	2160lm/18W	2660lm/22W
M900	3120lm/24W	4700lm/35W
M1200	4330lm/32W	6200lm/46W
M1500	5270lm/37W	8000lm/57W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



X Canopy + Power Supply Cable

C Corner Connector with suspension

S L00 Edge to Edge Straight Connector with suspension

S L20 Straight Connector 20mm with suspension

S L300 Straight Connector 300mm with suspension

S L500 Straight Connector 500mm with suspension

Multisensor

W Snow White

E Natural Anodised (Sharp Edge only)

U Urban Graphite

B Jet Black

H Anodic Champagne

Cubic Evolution Indirect U4 | Suspended

DE LED-Pendelleuchte. Rein indirektstrahlend. Leuchtenkörper in minimalistischer Bauhöhe aus Aluminiumprofil. Oberfläche natureloxiert oder weiß, graphit, schwarz bzw. champagnerfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K oder 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Stufenlos höhenverstellbare Parallel- oder Y-Seilabhängung mit transparent ummantelter Zuleitung oder Pendelrohrabhängung. Lackierung Baldachin passend Leuchtenkörper. Auf Anfrage: Integration von 48V-Stromschienen, 3-Phasen--Stromschienen oder Midpin-Spotlights für den direkten Lichtanteil.

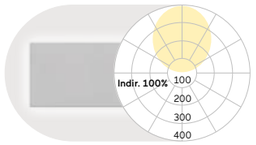
EN LED pendant luminaire. Indirect only light distribution. Luminaire body with minimalistic overall height made of aluminium profile. Surface natural anodised or white, graphite, black or champagne coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Height-adjustable parallel or Y-cord suspension with transparent power supply cable or rod suspension. Ceiling rose in matching colour to the luminaire body. On request: Integration of 48V tracks, 3-phase tracks or Midpin spotlights for the direct light component.

C U4 U W E-8 30 M-L1200-K

Product Family	**C**: Cubic
Type	**U4**: Indirect only
Optical System	**U**: Indirect Optic
Surface Finish	**W**: Snow White, **V**: Ivory White, **E**: Natural Anodised, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K
Power	**M**: Medium Power, **H**: High Power
Size	Luminaire length in mm: **L900**, **L1200**, **L1500**, **L1800**, **L2100**
Suspension	**K**: Parallel Suspension, **Y**: Y-Cord Suspension
On Request	3-Phase Track, Midpin Spotlights/Downlights

IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UK CA

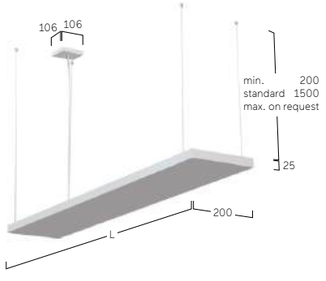
Indirect Optic | Indirect



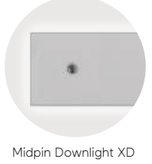
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
900	4530lm/28W	6230lm/39W
1200	6030lm/37W	8310lm/51W
1500	7540lm/45W	10390lm/63W
1800	9050lm/54W	12470lm/75W
2100	10560lm/62W	14540lm/90W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

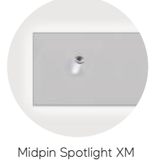
Parallel Suspension



Y-Cord Suspension:



Midpin Downlight XD
310lm/5W/Ø21mm



Midpin Spotlight XM
770lm/10W/Ø40mm

3-Phase Track

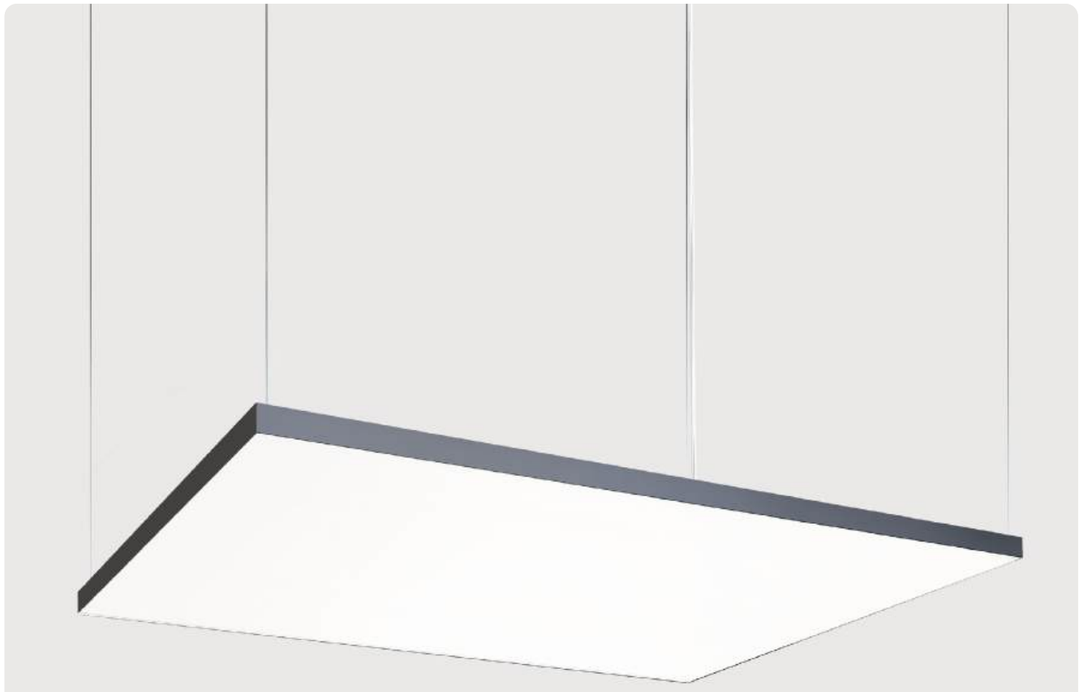
W Snow White

E Natural Anodised

U Urban Graphite

B Jet Black

H Anodic Champagne



DE LED-Pendelleuchte. Direkt-indirekt oder rein direktstrahlend. Leuchtenkörper mit Bauhöhe 75mm aus Aluminiumprofil. Oberfläche naturel-oxiert oder weiß, graphit, schwarz bzw. champagnerfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor (Q330-Q1200) und opale Folie (Q1500, Q2000) für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Stufenlos höhenverstellbare Seilabhängung mit transparent ummantelter Zuleitung. Lackierung Baldachin passend Leuchtenkörper. Auf Anfrage: Integration von Notlichtkomponenten, Sensortechnologie.

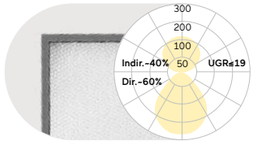
EN LED pendant luminaire. Direct-indirect or direct-only light distribution. Luminaire body made of 75mm high aluminium profile. Surface natural anodised or white, graphite, black or champagne coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Microprismatic screen with optimized glare reduction especially for work-places. Satin opal diffuser (Q330-Q1200) and opal foil (Q1500, Q2000) for general lighting with maximum transmittance and homogeneous lighting. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Height-adjustable cord suspension with transparent power supply cable. Ceiling rose in matching colour to the luminaire body. On request: Integration of emergency lighting components, sensor technology.

C P2 A U E-8 30 M-Q630-K

Product Family	**C**: Cubic
Type	**G2**: Direct only, **P2**: Direct-Indirect
Optical System	**A**: Microprismatic [Q330-Q1200], **O**: Opal Diffuser [Q330-Q1200], **T**: Opal Stretch Foil [Q1500, Q2000]
Surface Finish	**W**: Snow White, **V**: Ivory White, **E**: Natural Anodised, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K [Q430-Q1200]
Power	**M**: Medium Power, **H**: High Power
Size	Square size in mm: **Q330**, **Q430**, **Q530**, **Q630**, **Q900**, **Q1200**, **Q1500**, **Q2000**
Suspension	**K**: Parallel Suspension
On Request	Emergency Module [Q430-Q1200], Radar Sensor

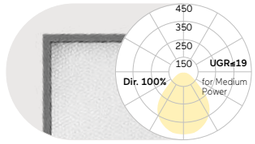
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UKCA

Microprismatic | Direct-Indirect



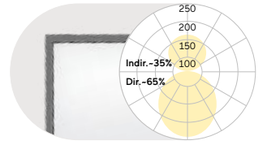
Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
330	2500lm/17W	3730lm/25W
430	4430lm/28W	6500lm/42W
530	6160lm/40W	11550lm/74W
630	9160lm/58W	14750lm/96W
900	13000lm/85W	19600lm/126W
1200	22000lm/142W	33300lm/211W

Microprismatic | Direct



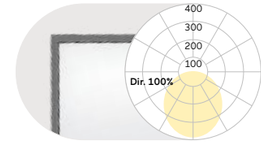
Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
330	1350lm/11W	2000lm/16W
430	2270lm/17W	3400lm/25W
530	3700lm/26W	6900lm/49W
630	5000lm/35W	8870lm/62W
900	9100lm/63W	13800lm/95W
1200	16500lm/112W	25240lm/167W

Opal Diffuser / Opal Stretch Foil | Direct-Indirect



Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
330	2600lm/17W	3900lm/25W
430	4600lm/28W	6720lm/42W
530	6450lm/40W	12100lm/74W
630	9500lm/58W	15350lm/96W
900	13700lm/85W	20700lm/126W
1200	23170lm/142W	35000lm/211W
1500	29100lm/218W	43900lm/329W
2000	39700lm/303W	60400lm/452W

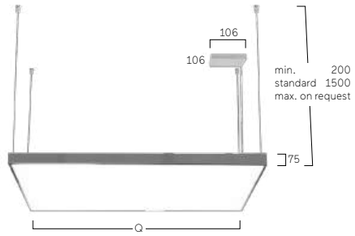
Opal Diffuser/ Opal Stretch Foil | Direct



Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
330	1460lm/11W	2160lm/16W
430	2440lm/17W	3630lm/25W
530	4000lm/26W	7500lm/49W
630	5340lm/35W	9500lm/62W
900	9830lm/63W	14900lm/95W
1200	17600lm/112W	27000lm/167W
1500	21130lm/176W	32260lm/264W
2000	30430lm/253W	46570lm/376W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

Parallel Suspension



W Snow White

E Natural Anodised

U Urban Graphite

B Jet Black

H Anodic Champagne

Cubic Ambient G7/P7 | Suspended

DE LED-Pendelleuchte. Direkt-rundumstrahlend oder direktrundumstrahlend mit Indirektanteil. Leuchtenkörper aus Aluminium. Oberfläche weiß, silber, graphit, schwarz bzw. champagnerfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K oder 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80 oder CRI>90. Stufenlos höhenverstellbare Parallel-Seilabhängung mit transparent ummantelter Zuleitung oder Twin-Rod-Abhängung. Lackierung Baldachin passend Leuchtenkörper. Auf Anfrage: Integration von Notlichtkomponenten.

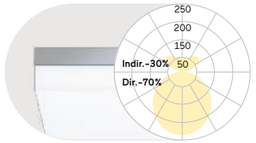
EN LED pendant luminaire. Direct omnidirectional light distribution or direct omnidirectional light distribution with indirect lighting. Luminaire body made of aluminium. Surface white, silver, graphite, black or champagne coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80 or CRI>90. Height-adjustable parallel cord suspension with transparent power supply cable or twin-rod suspension. Ceiling rose in matching colour to the luminaire body. On request: Integration of emergency lighting components.

C P7 O W E-8 30 M-Q400-K

Product Family	**C**: Cubic
Type	**G7**: Direct only, **P7**: Direct-Indirect
Optical System	**O**: Opal
Surface Finish	**W**: Snow White, **V**: Ivory White, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K
Power	**M**: Medium Power, **H**: High Power
Size	Square size in mm: **Q300**, **Q400**, **Q500**, **Q600**
Suspension	**T**: Twin Rod Suspension, **K**: Parallel Supension
On Request	Emergency Module [Q400-Q600], Radar Sensor

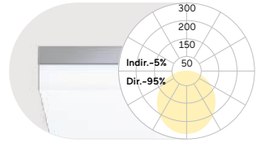
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L80B10 50.000h · HIGH POWER L80B10 50.000h · CE · UKCA

Opal Diffuser | Direct-Indirect



Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	2030lm/13W	3580lm/23W
400	3120lm/19W	5460lm/35W
500	4590lm/29W	8020lm/49W
600	6620lm/40W	11090lm/66W

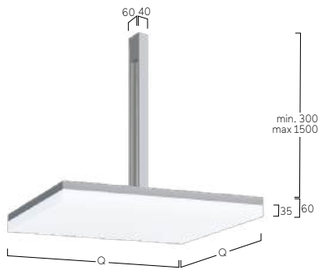
Opal Diffuser | Direct



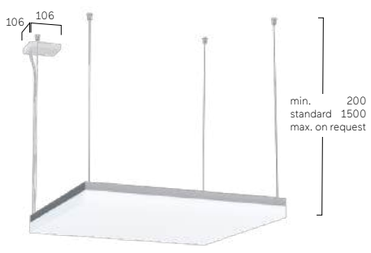
Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	1440lm/10W	2530lm/17W
400	2320lm/15W	4070lm/26W
500	3360lm/21W	5970lm/37W
600	4910lm/30W	8110lm/49W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

Twin Rod Suspension



Parallel Suspension



W Snow White

F Anodic Silver

U Urban Graphite

B Jet Black

H Anodic Champagne

Cubic Déco G3/P3 | Suspended

DE LED-Pendelleuchte. Direkt-indirekt oder rein direktstrahlend. Leuchtenkörper aus Aluminiumprofil. Gehäuse-Außenfläche und dekorativer Reflektorring in unterschiedlichen Lackierungen und Kombinationen erhältlich, z.B. weiß, silber, graphit, schwarz, gold oder kupferfarben. Zu Oberflächenoptionen- und Kombinationen siehe Lightnet-Surface--Collection oder Bi-Colour-Auswahl. Rückversetzte Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Stufenlos höhenverstellbare Parallel-Seilabhängung mit transparent ummantelter Zuleitung oder Twin-Rod--Abhängung. Lackierung Baldachin passend Leuchtenkörper. Auf Anfrage: Integration von Notlichtkomponenten.

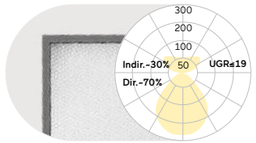
EN LED pendant luminaire. Direct-indirect or direct-only light distribution. Luminaire body made of aluminium profile. Outer housing and decorative reflector ring available in various finishes and combinations, e.g. white, silver, graphite, black, gold or copper coated. For surface options and combinations, see Lightnet-Surface-Collection or Bi-Colour selection. Recessed microprismatic screen with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Height-adjustable parallel cord suspension with transparent power supply cable or twin-rod suspension. Ceiling rose in matching colour to the luminaire body. On request: Integration of emergency lighting components.

C P3 A W E-8 30 M-Q410-TG

Product Family	**C**: Cubic
Type	**G3**: Direct only, **P3**: Direct-Indirect
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW [Q410-Q810]
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K, TW]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**M**: Medium Power, **H**: High Power
Size	Square Size in mm: **Q310**, **Q410**, **Q510**, **Q610**, **Q810**
Suspension	**T**: Twin Rod Suspension [max Q600] **K**: Parallel Supension
Reflector	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
On Request	Radar Sensor, Emergency Module

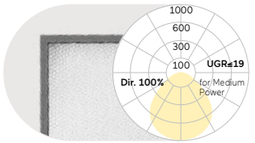
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L80/B10 50.000h · HIGH POWER L80/B10 50.000h · CE · UK CA

Microprismatic | Direct-Indirect



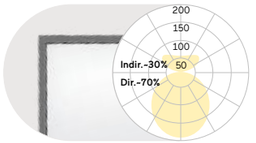
mm	Q	Medium Power	High Power
310		1800lm/13W	3060lm/22W
410		3010lm/21W	4210lm/30W
510		4380lm/32W	5670lm/41W
610		6540lm/46W	9460lm/67W
810		10820lm/71W	15150lm/100W

Microprismatic | Direct



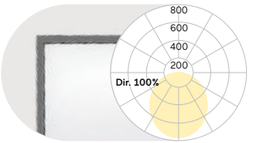
mm	Q	Medium Power	High Power
310		1130lm/9W	1930lm/15W
410		2070lm/15W	2870lm/21W
510		3110lm/23W	4050lm/31W
610		4720lm/35W	6820lm/51W
810		7770lm/51W	10610lm/71W

Opal Diffuser | Direct-Indirect



mm	Q	Medium Power	High Power
310		1750lm/13W	2960lm/22W
410		2860lm/21W	3990lm/30W
510		4190lm/32W	5420lm/41W
610		6290lm/46W	9090lm/67W
810		10800lm/71W	15120lm/100W

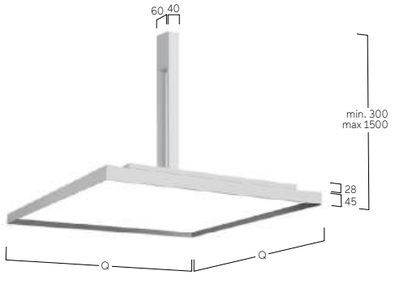
Opal Diffuser | Direct



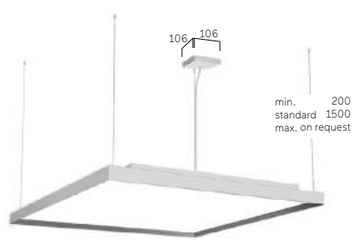
mm	Q	Medium Power	High Power
310		1080lm/9W	1830lm/15W
410		1910lm/15W	2650lm/21W
510		2920lm/23W	3800lm/31W
610		4470lm/35W	6450lm/51W
810		7750lm/51W	10580lm/71W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

Twin Rod Suspension



Parallel Suspension



W Snow White
W Snow White

W Snow White
A Satin Silver

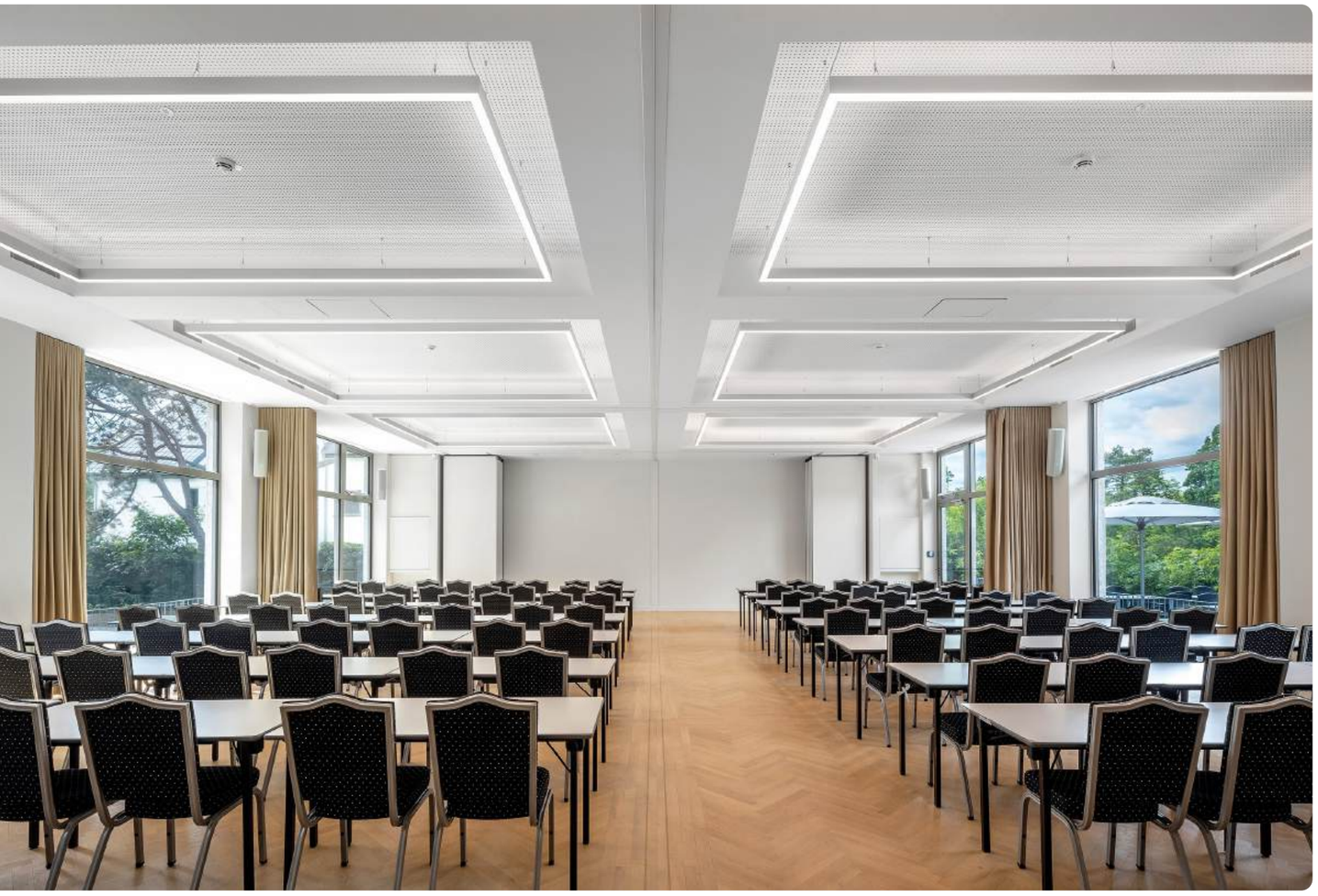
W Snow White
D Anodic Black

W Snow White
G Satin Gold

W Snow White
K Satin Copper

W Snow White
L Satin Cipria

Matric Suspended

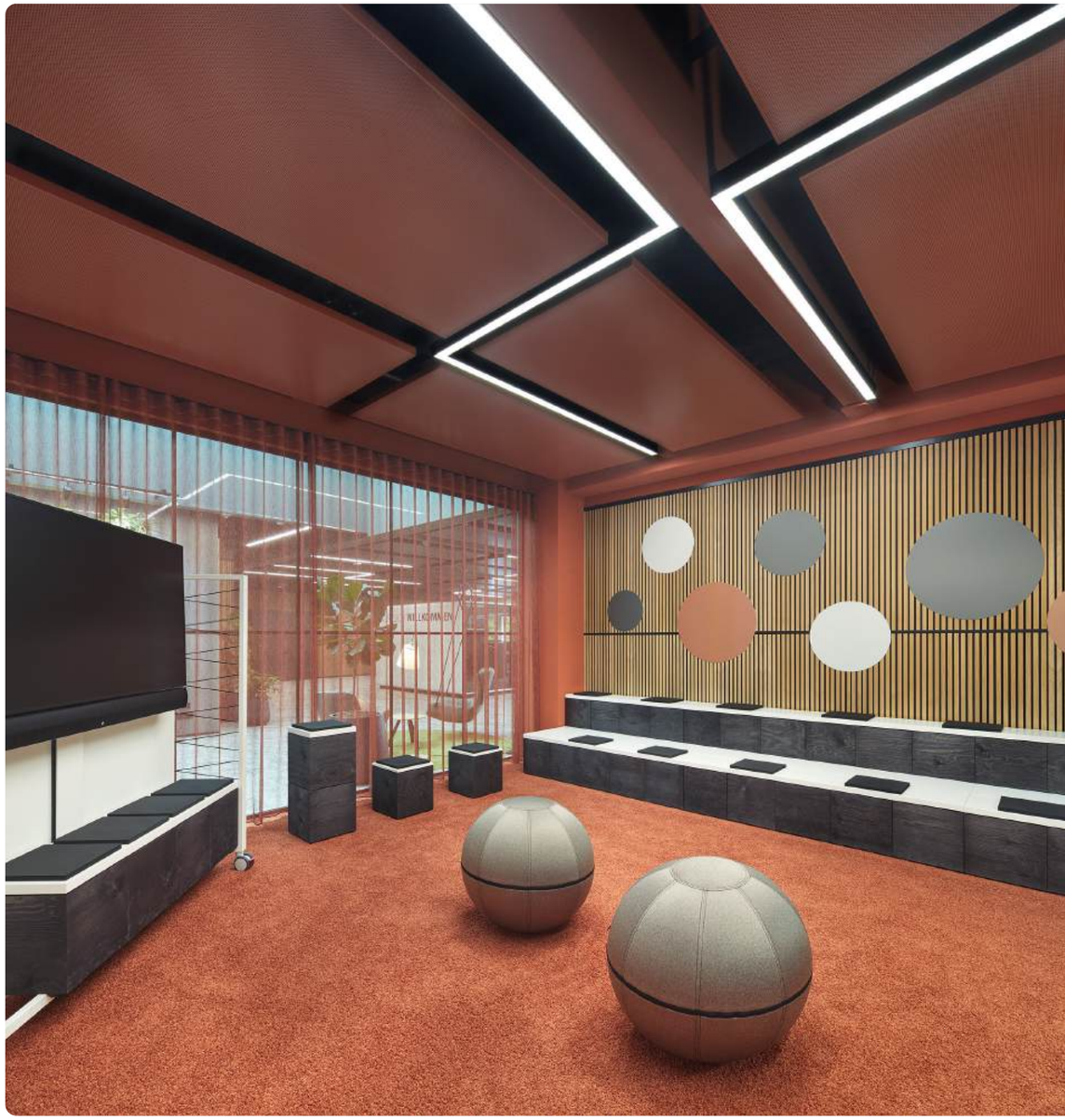


Große Landesloge Freimaurer, Berlin, Germany
Matric Square
Photography: Ines Grabner

Halo Innovation Hub, Kilmarnock, UK
Matric R4
Photography: David Cadzow

Matric Suspended

Eisen Fischer Nördlingen, Germany
Matric G3



Eisen Fischer Nördlingen, Germany
Matric G3
Photography: Erich Spahn

Matric 55 Déco G9/R9 | Suspended

DE LED-Pendelleuchte. Direkt-indirekt oder rein direktstrahlend. Lichtkanal aus Aluminiumprofil mit 55mm Profilbreite. Millimetergenaue Längenfertigung nach Vorgabe möglich. Rückversetzte Optik für bessere Blendungsbegrenzung und dekorative Lichtwirkung. Gehäuse-Außenfläche und rundum laufender Reflektorring in unterschiedlichen Lackierungen und Kombinationen erhältlich. Oberflächenoptionen siehe Lightnet-Surface--Collection oder RAL nach Wahl. Direktanteil über Präzisionslinsen mit Abblendraster für breite rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19) für Office Anwendungen. Abblendraster in verschiedenen Farbkombinationen erhältlich. Microprismenoptik aus Spezialacrylglas mit optimierter Blendungsbegrenzung für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Stufenlos höhenverstellbare Y-Seilabhängung mit transparent ummantelter Zuleitung oder Twin-Rod-Abhängung. Lackierung Baldachin passend Leuchtenkörper. Auf Anfrage: Integration von Stromschienen.

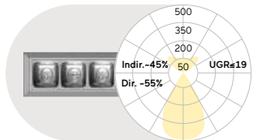
EN LED pendant luminaire. Direct-indirect or direct-only light distribution. Light channel made of aluminium profile with 55mm profile width. Bespoke lengths are possible. Recessed screen with optimized glare reduction and decorative lighting impact. Outer housing and all-around reflector ring available in various finishes and combinations. Further surface options see Lightnet-Surface-Collection or RAL of your choice. Direct light using precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19) especially for workplaces. Louvre available in various colour finishes. Microprismatic screen made of special acrylic glass with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Height-adjustable Y-cord suspension with transparent power supply cable or twin-rod suspension. Ceiling rose in matching colour to the luminaire body. On request: Integration of tracks.

L G9 L W E - 8 30 M - L1209 - TG

Product Family	**L**: Matric
Type	**G9**: Direct only, **R9**: Direct-indirect
Optical System	**A**: Microprismatic, **O**: Opal Diffuser, **L**: Lens Louvre
Surface Finish	**W**: Snow White, **V**: Ivory White, **E**: Natural Anodised, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW [L1182-L2055], **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**E**: Low Power, **M**: Medium Power, **H**: High Power
Size	Luminaire Lenght in mm (Microprismatic, Opal Diffuser): **L890**, **L1182**, **L1475**, **L1765**, **L2055** Luminaire Lenght in mm (Lens Louvre): **L945**, **L1209**, **L1474**, **L1738**, **L2002**
Suspension	**T**: Twin Rod Suspension, **Y**: Y-Cord Suspension
Reflector/Louvre	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
On Request	Emergency Module [L1182-L2055]

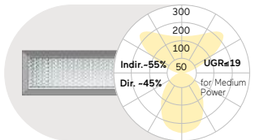
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · LOW POWER L90B10 50.000h · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UKCA

Lens Louvre| Direct-Indirect



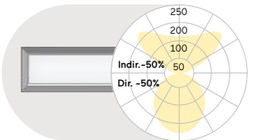
L mm	Lumen/Watt Low Power	Lumen/Watt High Power
945	3630lm/23W	6790lm/42W
1209	4550lm/28W	8490lm/50W
1474	5660lm/34W	10560lm/62W
1738	6770lm/40W	12650lm/74W
2002	7700lm/45W	14380lm/84W

Microprismatic | Direct-Indirect



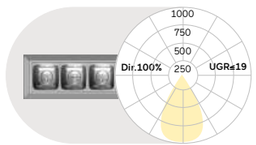
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
890	3120lm/23W	3840lm/28W
1182	4230lm/32W	5210lm/39W
1475	5350lm/39W	6570lm/48W
1765	6460lm/47W	7940lm/58W
2055	7560lm/56W	9300lm/69W

Opal Diffuser | Direct-Indirect



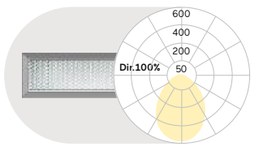
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
890	3080lm/23W	3790lm/28W
1182	4180lm/32W	5140lm/39W
1475	5280lm/39W	6480lm/48W
1765	6370lm/47W	7830lm/58W
2055	7460lm/56W	9180lm/69W

Lens Louvre | Direct



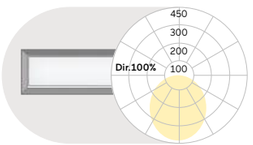
L mm	Lumen/Watt Low Power	Lumen/Watt High Power
945	1970lm/13W	3710lm/24W
1209	2520lm/15W	4730lm/28W
1474	3080lm/19W	5780lm/34W
1738	3640lm/22W	6840lm/40W
2002	4200lm/25W	7890lm/46W

Microprismatic | Direct



L mm	Lumen/Watt Low Power	Lumen/Watt High Power
890	1200lm/10W	1900lm/15W
1182	1600lm/13W	2540lm/20W
1475	2000lm/16W	3170lm/25W
1765	2400lm/19W	3810lm/30W
2055	2800lm/23W	4440lm/35W

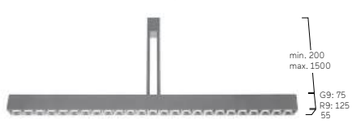
Opal Diffuser | Direct



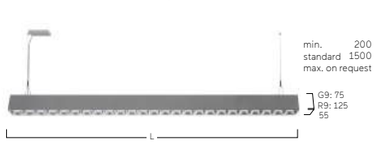
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1500lm/13W	1850lm/15W
1182	2010lm/16W	2470lm/20W
1475	2510lm/20W	3080lm/25W
1765	3010lm/24W	3700lm/30W
2055	3510lm/29W	4320lm/35W

Lumen Values:
Luminarie luminous flux at 4000K/CRI>80.
Other configurations on request.

Twin Rod Suspension



Y-Cord Suspension

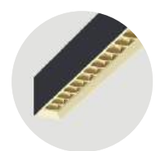


W Snow White
W Snow White

A Satin Silver
W Snow White

B Jet Black
A Satin Silver

B Jet Black
D Anodic Black



B Jet Black
G Satin Gold

W Snow White
K Satin Copper

Matric 25 GQ | Suspended

DE LED-Pendelleuchte. Direkt-indirekt oder rein direktstrahlend. Lichtkanal aus Aluminiumprofil mit 25mm Optikbreite. Oberfläche natureloxiert oder weiß, graphit, schwarz, bronze- oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Direktanteil über Präzisionslinsen mit Abblendraster für breite rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19) für Office Anwendungen. Abblendraster in verschiedenen Farbkombinationen erhältlich. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Wallwasher für homogene Beleuchtung vertikaler Flächen. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K oder 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Stufenlos höhenverstellbare Seilabhängung mit transparent ummantelter Zuleitung. Lackierung Baldachin passend Leuchtenkörper.

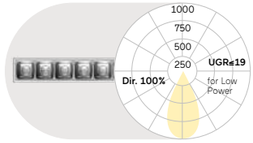
EN LED pendant luminaire. Direct-indirect or direct-only light distribution. Light channel made of aluminium profile with 25mm optic width. Surface natural anodised or white, graphite, black, bronze or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Direct light using precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19) especially for workplaces. Louvre available in various colour finishes. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Wallwasher for uniform illumination of vertical surfaces. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K or 6500K. Binning ≤MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Height-adjustable cord suspension with transparent power supply cable. Ceiling rose in matching colour to the luminaire body.

LGQLWE-830E-L1628-AD

Product Family	**L**: Matric
Type	**GQ**: Direct only
Optical System	**O**: Opal Diffuser, **G**: Wallwasher, **L**: Lens Louvre
Surface Finish	**W**: Snow White, **V**: Ivory White, **F**: Anodic Sliver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **C**: Casambi
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K
Power	**E**: Low Power, **M**: Medium Power, , **H**: High Power
Size	Luminaire Lenght in mm (Opal Diffuser, Wallwasher): **L890**, **L1182**, **L1475**, **L1765**, **L2055** Luminaire Lenght in mm (Lens Louvre): **L906**, **L1267**, **L1628**, **L1990**
Suspension	**A**: Single Cord Suspension
Lens Louvre	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)

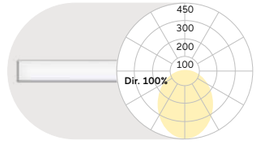
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · LOW POWER L90B10 50.000h · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UKCA

Lens Louvre | Direct



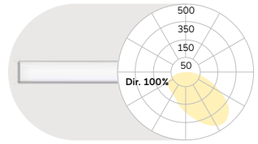
L mm	Lumen/Watt Low Power	Lumen/Watt High Power
906	1460lm/12W	1830lm/15W
1267	2000lm/16W	2560lm/20W
1628	2570lm/19W	3290lm/25W
1990	3140lm/25W	4020lm/33W

Opal Diffuser | Direct



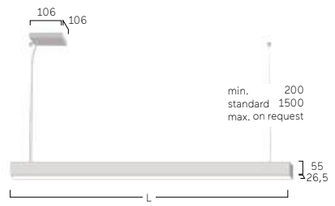
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1620lm/13W	1800lm/15W
1182	2160lm/18W	2400lm/20W
1475	2700lm/21W	3000lm/24W
1765	3250lm/25W	3600lm/28W
2055	3790lm/31W	4200lm/35W

Wallwasher | Direct



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1610lm/12W	1810lm/14W
1182	2150lm/15W	2420lm/18W
1475	2690lm/19W	3020lm/21W
1765	3230lm/22W	3620lm/25W
2055	3760lm/28W	4230lm/32W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



W Snow White
F Anodic Silver

F Anodic Silver
F Anodic Silver

W Snow White
D Anodic Black

D Anodic Black
X Satin Bronze

D Anodic Black
G Satin Gold

V Ivory White
X Satin Bronze

Matric 25 RQ | Suspended

DE LED-Pendelleuchte. Direkt-indirektstrahlend. Lichtkanal aus Aluminiumprofil mit 25mm Optikbreite. Oberfläche natureloxiert oder weiß, graphit, schwarz, bronze oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Direktanteil über Präzisionslinsen mit Abblendraster für breite rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19) für Office Anwendungen. Abblendraster in verschiedenen Farbkombinationen erhältlich. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Wallwasher für homogene Beleuchtung vertikaler Flächen. Konverter in Leuchtengehäuse integriert, Lichtkammern für direktes und indirektes Licht getrennt schaltbar oder dimmbar (DALI, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K oder 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Stufenlos höhenverstellbare Seilabhängung mit transparent ummantelter Zuleitung. Lackierung Baldachin passend Leuchtenkörper.

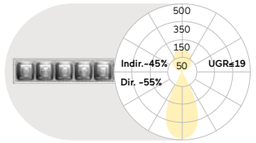
EN LED pendant luminaire. Direct-indirect light distribution. Light channel made of aluminium profile with 25mm optic width. Surface natural anodised or white, graphite, black, bronze or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Direct light using precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19) especially for workplaces. Louvre available in various colour finishes. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Wallwasher for uniform illumination of vertical surfaces. Driver integrated into luminaire housing, light chambers for direct and indirect light separately switchable or dimmable (DALI, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Height-adjustable cord suspension with transparent power supply cable. Ceiling rose in matching colour to the luminaire body.

LRQLWE-830E-L1628-AD

Product Family	**L**: Matric
Type	**RQ**: Direct-indirect
Optical System	**O**: Opal Diffuser, **G**: Wallwasher, **L**: Lens Louvre
Surface Finish	**W**: Snow White, **V**: Ivory White, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **C**: Casambi
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K
Power	**E**: Low Power, **M**: Medium Power, **H**: High Power
Size	Luminaire Lenght in mm (Opal Diffuser, Wallwasher): **L890**, **L1182**, **L1475**, **L1765**, **L2055** Luminaire Lenght in mm (Lens Louvre): **L906**, **L1267**, **L1628**, **L1990**
Suspension	**A**: Single Cord Suspension
Lens Louvre	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)

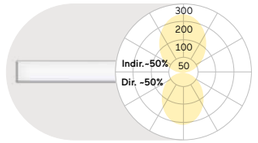
IP20 · 220-240V AC 50-60Hz · 176-275V DC · IK 02 · RG0 · ≤3 MacAdam · LOW POWER L90B10 50.000h · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UKCA · LED Module · LED Module PRO · LED Module PRO

Lens Louvre| Direct-Indirect



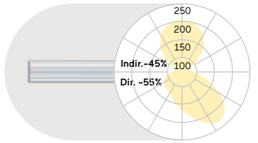
L mm	Lumen/Watt Low Power	Lumen/Watt High Power
906	2600lm/19W	3340lm/25W
1267	3770lm/28W	4830lm/36W
1628	4920lm/37W	6320lm/47W
1990	5930lm/45W	7620lm/57W

Opal Diffuser | Direct-Indirect



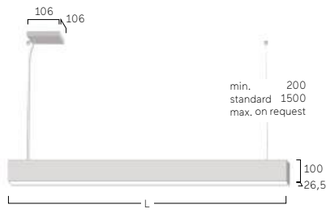
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
890	3170lm/23W	3510lm/26W
1182	4280lm/32W	4760lm/35W
1475	5400lm/40W	6000lm/44W
1765	6530lm/48W	7240lm/53W
2055	7650lm/57W	8490lm/63W

Wallwasher | Direct-Indirect



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
890	2990lm/21W	3360lm/23W
1182	4040lm/29W	4540lm/32W
1475	5100lm/36W	5720lm/40W
1765	6150lm/43W	6900lm/48W
2055	7200lm/51W	8090lm/57W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



W Snow White
F Anodic Silver

F Anodic Silver
F Anodic Silver

W Snow White
D Anodic Black

D Anodic Black
X Satin Bronze

D Anodic Black
G Satin Gold

V Ivory White
X Satin Bronze

Matric 25 GQ/RQ Real Wood | Suspended

DE LED-Pendelleuchte. Direkt-indirekt oder rein direktstrahlend. Lichtkanal aus Aluminiumprofil mit 25mm Optikbreite. Einhausung aus echtem Holz, Eiche matt. Direktanteil über Präzisionslinsen mit Abblendraster für breite rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19) für Office Anwendungen. Abblendraster in verschiedenen Farbkombinationen erhältlich. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K oder 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Stufenlos höhenverstellbare Seilabhängung mit transparent ummantelter Zuleitung.

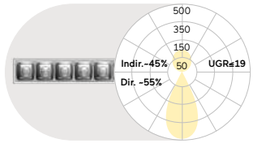
EN LED pendant luminaire. Direct-indirect or direct-only light distribution. Light channel made of aluminium profile with 25mm optic width. Enclosure made of real wood, matt oak finish. Direct light using precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19) especially for workplaces. Louvre available in various colour finishes. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Height-adjustable cord suspension with transparent power supply cable.

LRQLBE-830E-L1628-AD-W

Product Family	**L**: Matric
Type	**GQ**: Direct only, **RQ**: Direct-Indirect
Optical System	**L**: Lens Louvre, **O**: Opal Diffuser
Profile Surface Finish	**B**: Jet Black
Control Gear	**E**: On/Off, **L**: DALI, **C**: Casambi
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K
Power	**E**: Low Power, **M**: Medium Power, **H**: High Power
Size	Luminaire Lenght in mm (Opal Diffuser, Wallwasher): **L890**, **L1182**, **L1475**, **L1765**, **L2055** Luminaire Lenght in mm (Lens Louvre): **L906**, **L1267**, **L1628**, **L1990**
Suspension	**A**: Single Cord Suspension
Louvre Surface	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
Wood Frame	**W**: Wood (natural oak)

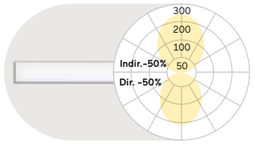
IP20 · 220-240V AC 50-60Hz · 176-275V DC · IK 02 · RG0 · ≤3 MacAdam · LOW POWER L90B10 50.000h · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UKCA

Lens Louvre| Direct-Indirect



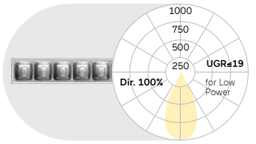
L mm	Lumen/Watt Low Power	Lumen/Watt High Power
906	2600lm/19W	3340lm/25W
1267	3770lm/28W	4830lm/36W
1628	4920lm/37W	6320lm/47W
1990	5930lm/45W	7620lm/57W

Opal Diffuser | Direct-Indirect



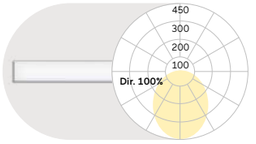
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
890	3170lm/23W	3510lm/26W
1182	4280lm/32W	4760lm/35W
1475	5400lm/40W	6000lm/44W
1765	6530lm/48W	7240lm/53W
2055	7650lm/57W	8490lm/63W

Lens Louvre | Direct



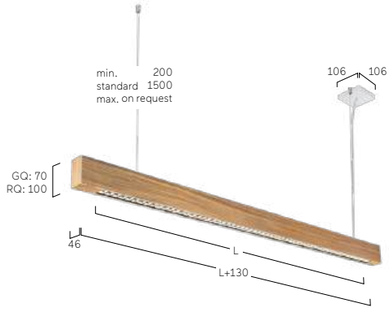
L mm	Lumen/Watt Low Power	Lumen/Watt High Power
906	1460lm/12W	1830lm/15W
1267	2000lm/16W	2560lm/20W
1628	2570lm/19W	3290lm/25W
1990	3140lm/25W	4020lm/33W

Opal Diffuser | Direct



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1620lm/13W	1800lm/15W
1182	2160lm/18W	2400lm/20W
1475	2700lm/21W	3000lm/24W
1765	3250lm/25W	3600lm/28W
2055	3790lm/31W	4200lm/35W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



W Snow White

F Anodic Silver

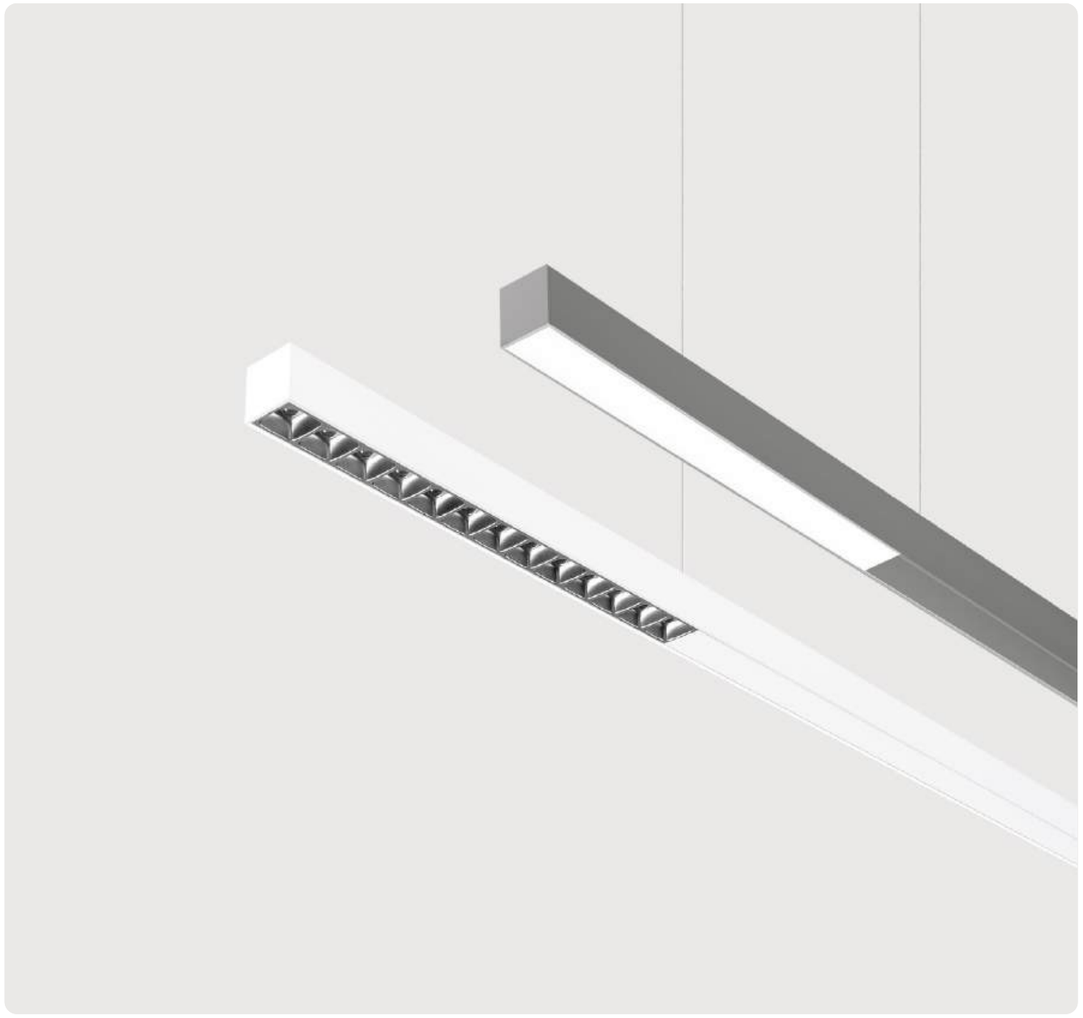
D Anodic Black

G Satin Gold

K Satin Copper

X Satin Bronze

Matric 40 Work Zone RY | Suspended



DE LED-Pendelleuchte. Direkt-indirektstrahlend (indirektes Licht über die gesamte Leuchtenlänge). Leuchtenkörper aus Aluminiumprofil mit 40×40mm Querschnitt. Millimetergenaue Längenfertigung nach Vorgabe möglich. Oberfläche natureloxiert oder weiß, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet--Surface-Collection oder RAL nach Wahl. Direktanteil über Präzisionslinsen mit Abblendraster für breite rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19) für Office Anwendungen. Abblendraster in verschiedenen Farbkombinationen erhältlich. Alternativ Microprismenoptik aus Spezialacrylglas mit optimierter Blendungsbegrenzung für Office-Anwendungen. Konverter hinter Blindfeldern in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2700K, 3000K, 3500K, 4000K, 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Stufenlos höhenverstellbare Seilabhängung mit transparent ummantelter Zuleitung. Lackierung Baldachin passend Leuchtenkörper. Auf Anfrage: Integration von Notlichtkomponenten, Sensortechnologie.

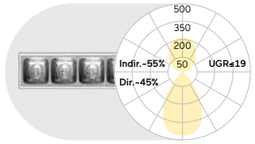
EN LED pendant luminaire. Direct-indirect light distribution (Indirect light across the entire length of the luminaire). Luminaire body made of aluminium profile with 40×40mm cross-section. Bespoke lengths are possible. Surface natural anodised or white, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Direct light using precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19) especially for workplaces. Louvre available in various colour finishes. Alternatively, microprismatic screen made of special acrylic glass with optimized glare reduction especially for workplaces. Driver integrated into luminaire housing behind blind bays, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2700K, 3000K, 3500K, 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Height-adjustable cord suspension with transparent power supply cable. Ceiling rose in matching colour to the luminaire body. On request: Integration of emergency lighting components, sensor technology.

L RY L W E - 8 3 0 M - S1857-A A

Product Family	**L**: Matric
Type	**RY**: Direct-indirect
Optical System	**A**: Microprismatic, **O**: Opal Diffuser, **L**: Lens Louvre
Surface Finish	**W**: Snow White, **V**: Ivory White, **E**: Natural Anodised, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K
Power	**E**: Low Power **M**: Medium Power, **H**: High Power
Size	Luminaire Length in mm (Microprismatic, Opal Diffuser): **S1592**, **S1894**, **T2320**, **T2890**, **W2400**, **W2930** Luminaire Length in mm (Lens Louvre): **S1592**, **S1857**, **T2400**, **T2930**, **W2400**, **W2930**
Suspension	**A**: Single Cord Suspension
Lens Louvre	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
On Request	Multisensor [+200 mm], Soft Edge Endcap, Casambi [+100 mm]

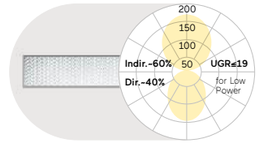
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L80B10 50.000h · HIGH POWER L80B10 50.000h · CE · UK CA

Lens Louvre| Direct-Indirect



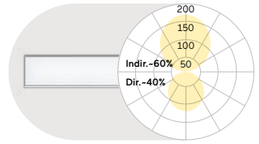
L mm	Version	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
1592	S	3210lm/22W	4630lm/34W	6370lm/44W
1857	S	3950lm/27W	5710lm/39W	7830lm/51W
2400	T	5040lm/35W	6930lm/47W	9330lm/63W
2930	T	6550lm/42W	9000lm/56W	12140lm/79W
2400	W	4500lm/31W	6410lm/43W	8630lm/56W
2930	W	5960lm/40W	8490lm/55W	11440lm/72W

Microprismatic | Direct-Indirect



L mm	Version	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
1894	S	3850lm/32W	5490lm/45W	6830lm/53W
2320	T	4760lm/37W	6790lm/53W	8460lm/62W
2890	T	5980lm/45W	8210lm/62W	—
2400	W	7870lm/59W	10820lm/80W	—
2930	W	4610lm/38W	6370lm/51W	8240lm/63W
		6250lm/46W	8640lm/64W	11210lm/83W

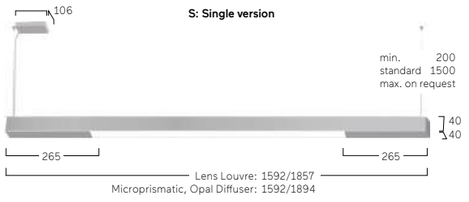
Opal Diffuser | Direct-Indirect



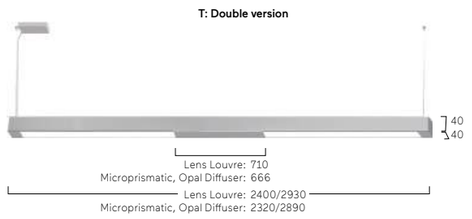
L mm	Version	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
1592	S	3970lm/32W	5670lm/45W	7070lm/53W
1894	S	4920lm/37W	7020lm/53W	8770lm/62W
2320	T	6160lm/45W	8470lm/62W	—
2890	T	8120lm/59W	11180lm/80W	—
2400	W	4740lm/38W	6560lm/51W	8500lm/63W
2930	W	6450lm/46W	8930lm/64W	11600lm/83W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

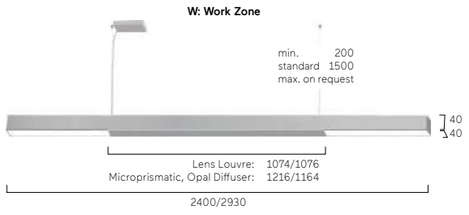
S: Single version



T: Double version



W: Work Zone



On request:
Soft Edge Endcap

Multisensor

W Snow White
A Satin Silver

E Natural Anodised
A Satin Silver

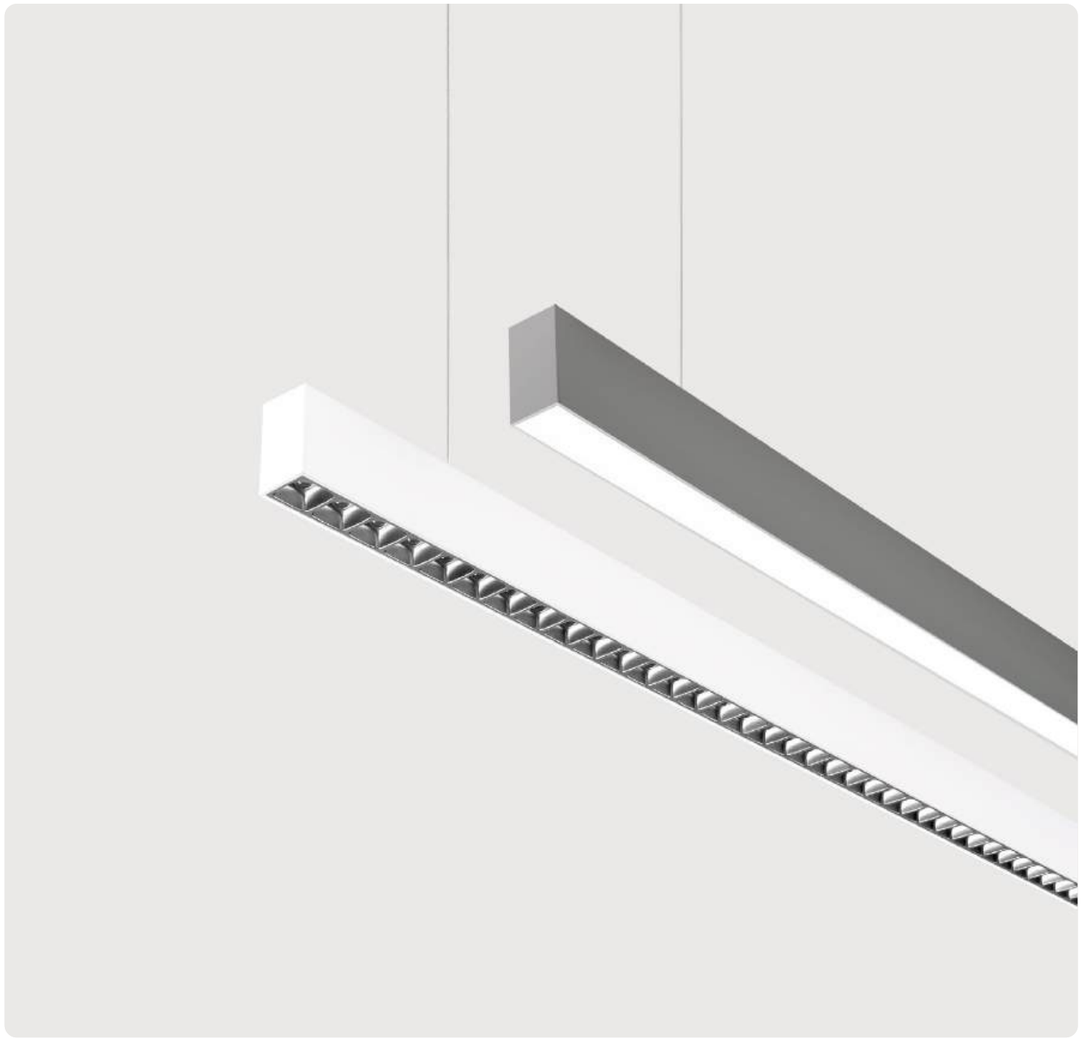
W Snow White
D Anodic Black

B Jet Black
G Satin Gold

B Jet Black
J Satin Pale Gold

V Ivory White
G Satin Gold

Matric 40 GX/RX | Suspended



DE LED-Pendelleuchte. Direkt-indirekt oder rein direktstrahlend. Lichtkanal aus Aluminiumprofil mit 40mm Profilbreite. Millimetergenaue Längenfertigung nach Vorgabe möglich. Oberfläche natureloxiert oder weiß, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Direktanteil über Präzisionslinsen mit Abblendraster für breite rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19) für Office Anwendungen. Abblendraster in verschiedenen Farbkombinationen erhältlich. Microprismenoptik aus Spezialacrylglas mit optimierter Blendungsbegrenzung für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Wallwasher für homogene Beleuchtung vertikaler Flächen. Indirektanteil mit innovativer Linsentechnologie für breitstrahlende Deckenaufhellung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Stufenlos höhenverstellbare Seilabhängung mit transparent ummantelter Zuleitung. Lackierung Baldachin passend Leuchtenkörper. Auf Anfrage: Integration von Stromschienen und Strahlern, Notlichtkomponenten, Sensortechnologie..

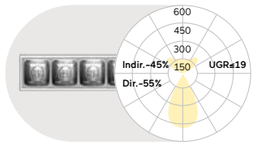
EN LED pendant luminaire. Direct-indirect or direct-only light distribution. Light channel made of aluminium profile with 40mm profile width. Bespoke lengths are possible. Surface natural anodised or white, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Direct light using precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19) especially for workplaces. Louvre available in various colour finishes. Microprismatic screen made of special acrylic glass with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Wallwasher for uniform illumination of vertical surfaces. Indirect light with innovative lens technology for wide-angle ceiling illumination. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Height-adjustable cord suspension with transparent power supply cable. Ceiling rose in matching colour to the luminaire body. On request: Integration of tracks and spotlights, emergency lighting components, sensor technology.

L GX L W E - 8 30 E - L1194-AA

Product Family	**L**: Matric
Type	**GX**: Direct only, **RX**: Direct-indirect
Optical System	**A**: Microprismatic, **O**: Opal Diffuser, **G**: Wallwasher, **L**: Lens Louvre
Surface Finish	**W**: Snow White, **V**: Ivory White, **E**: Natural Anodised, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW [L1475-L2055], **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**E**: Low Power, **M**: Medium Power, **H**: High Power
Size	Luminaire Length in mm (Microprismatic, Opal Diffuser, Wallwasher): **L890**, **L1182**, **L1475**, **L1765**, **L2055** Luminaire Length in mm (Lens Louvre): **L930**, **L1194**, **L1458**, **L1723**, **L1987**
Suspension	**A**: Single Cord Suspension
Lens Louvre	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**:Satin Cloud, **R**: Special Surface (please specify)
On Request	90°Corner, Midpin Spotlights, Multisensor [L1182-L2055], Emergency Module [L1182-L2055], Soft Edge Endcap

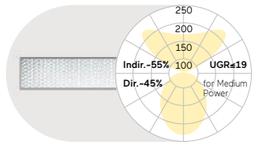
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · LOW POWER L90B10 50.000h · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UKCA

Lens Louvre| Direct-Indirect



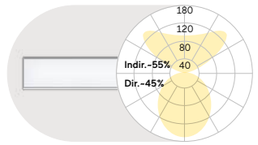
L mm	Lumen/Watt Low Power	Lumen/Watt High Power
930	3630lm/23W	6790lm/42W
1194	4550lm/28W	8490lm/50W
1458	5660lm/34W	10560lm/62W
1723	6770lm/40W	12650lm/74W
1987	7700lm/45W	14380lm/84W

Microprismatic | Direct-Indirect



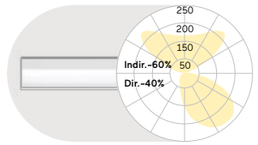
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
890	3410lm/23W	4190lm/28W
1182	4630lm/32W	5690lm/39W
1475	5860lm/40W	7180lm/48W
1765	7080lm/47W	8680lm/58W
2055	8300lm/57W	10170lm/70W

Opal Diffuser | Direct-Indirect



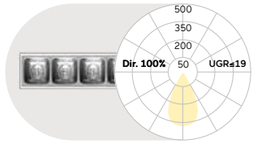
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
890	3540lm/23W	4350lm/28W
1182	4800lm/32W	5890lm/39W
1475	6070lm/40W	7440lm/48W
1765	7330lm/47W	8980lm/58W
2055	8590lm/57W	10530lm/70W

Wallwasher | Direct-Indirect



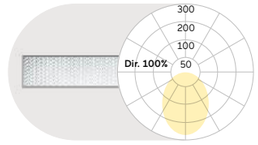
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
890	3740lm/26W	5220lm/36W
1182	5080lm/35W	7080lm/49W
1475	6420lm/44W	8940lm/62W
1765	7750lm/53W	10800lm/74W
2055	9080lm/63W	12660lm/89W

Lens Louvre | Direct



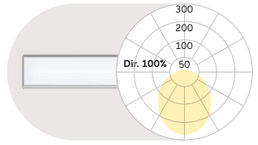
L mm	Lumen/Watt Low Power	Lumen/Watt High Power
930	1970lm/13W	3710lm/24W
1194	2520lm/15W	4730lm/28W
1458	3080lm/19W	5780lm/34W
1723	3640lm/22W	6840lm/40W
1987	4200lm/25W	7890lm/46W

Microprismatic | Direct



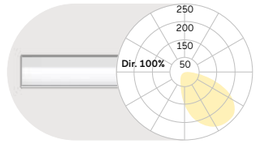
L mm	Lumen/Watt Low Power	Lumen/Watt High Power
890	1200lm/10W	1870lm/15W
1182	1570lm/13W	2500lm/20W
1475	1960lm/16W	3120lm/25W
1765	2360lm/19W	3750lm/29W
2055	2770lm/23W	4370lm/35W

Opal Diffuser | Direct



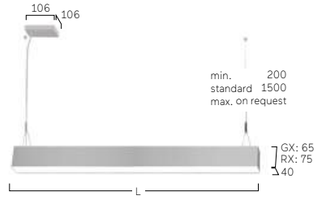
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1650lm/13W	2030lm/15W
1182	2200lm/16W	2700lm/20W
1475	2750lm/20W	3380lm/25W
1765	3300lm/24W	4050lm/29W
2055	3850lm/29W	4730lm/35W

Wallwasher | Direct



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1630lm/13W	2280lm/19W
1182	2180lm/17W	3040lm/25W
1475	2730lm/22W	3800lm/30W
1765	3270lm/25W	4560lm/36W
2055	3810lm/31W	5320lm/43W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



90° Corner
Opal/Microprismatic

On request:
Soft Edge Endcap

Midpin XM Spotlight

Midpin XP Spotlight

Multisensor

3-Phase Track

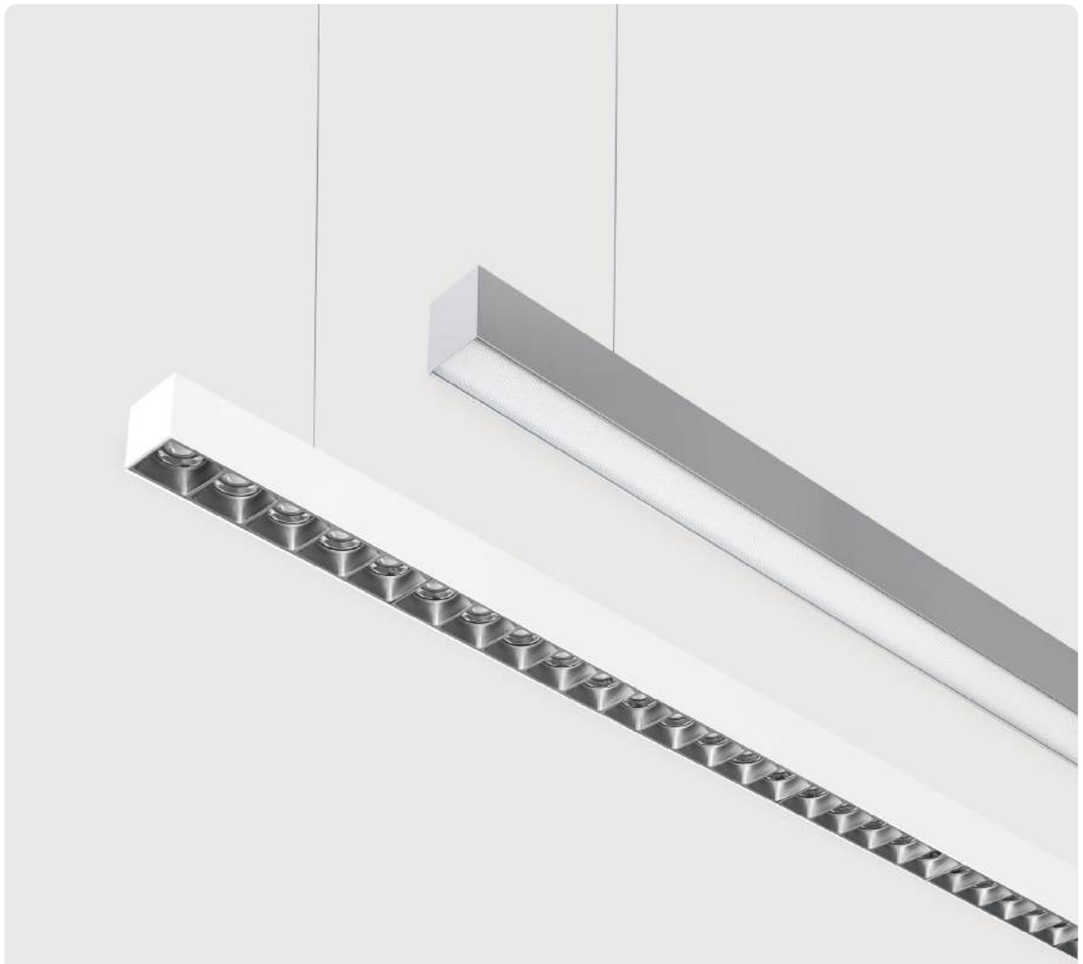
E Natural Anodised
A Satin Silver

W Snow White
D Anodic Black

B Jet Black
J Satin Pale Gold

V Ivory White
G Satin Gold

Matric 55 G2/R2 | Suspended



DE LED-Pendelleuchte. Direkt-indirekt oder rein direktstrahlend. Lichtkanal aus Aluminiumprofil mit 55mm Profilbreite. Oberfläche naturelo-xiert oder weiß, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Direktanteil über Präzisionslinsen mit Abblendraster für breite rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19). Abblendraster in verschiedenen Farb-kombinationen erhältlich. Microprismenoptik aus Spezialacrylglas mit optimierter Blendungsbegrenzung für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Wallwasher für homogene Beleuchtung vertikaler Flächen. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwieder-gabe CRI>80, CRI>90 oder Full Spectrum. Stufenlos höhenverstellbare Y-Seilabhängung mit transparent ummantelter Zuleitung. Lackierung Balda-chin passend Leuchtenkörper.

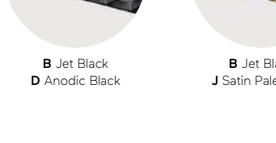
EN LED pendant luminaire. Direct-indirect or direct-only light distribu-tion. Light channel made of aluminium profile with 55mm profile width. Surface natural anodised or white, graphite, black, champagne or cop-per coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Direct light using precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19). Louvre available in various colour finishes. Microprismatic screen made of special acrylic glass with optimized glare reduction especially for work-places. Satin opal diffuser for general lighting with maximum transmittan-ce and uniformity. Wallwasher for uniform illumination of vertical surfaces. Driver integrated into luminaire housing, optionally switchable or dimma-ble (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Height-adjustable Y-cord suspension with transparent power supply cable. Ceiling rose in matching colour to the luminaire body.

L R2 L B E-8 30 M-L1003-YA

Product Family	**L**: Matric
Type	**G2**: Direct only, **R2**: Direct-Indirect
Optical System	**A**: Microprismatic, **O**: Opal Diffuser, **G**: Wallwasher, **L**: Lens Louvre
Surface Finish	**W**: Snow White, **V**: Ivory White, **E**: Natural Anodised, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW [L1475-L2055], **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**E**: Low Power, **M**: Medium Power, **H**: High Power
Size	Luminaire Length in mm (Microprismatic, Opal Diffuser, Wallwasher): **L890**, **L1182**, **L1475**, **L1765**, **L2055** Luminaire Length in mm (Lens Louvre): **L1003**, **L1253**, **L1503**, **L1754**, **L2004**
Suspension	**Y**: Y-Cord Suspension
Lens Louvre	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
On Request	90°Corner, Midpin Spotlights XM, Midpin Spotlights XP, Multisensor [L1182-L2055], Emergency Module [L1182-L2055], Soft Edge Endcap

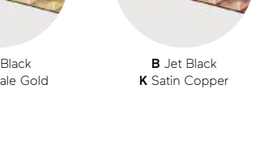
IP20 · -220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · LOW POWER L90B10 50.000h · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UK CA · LED Flicker Free · LED Flicker Free

Lens Louvre | Direct-Indirect



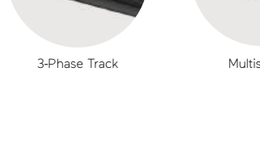
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
1003	4550lm/32W	6470lm/46W
1253	5880lm/40W	8380lm/58W
1503	6950lm/47W	9900lm/68W
1754	8290lm/56W	11800lm/80W
2004	9350lm/63W	13410lm/92W

Microprismatic | Direct-Indirect



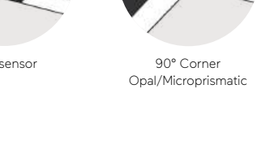
L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
890	2670lm/18W	3800lm/26W	5340lm/36W
1182	3640lm/26W	5160lm/35W	7240lm/49W
1475	4590lm/32W	6510lm/44W	9140lm/62W
1765	5540lm/38W	7870lm/53W	11040lm/74W
2055	6490lm/46W	9230lm/64W	12940lm/89W

Opal Diffuser | Direct-Indirect



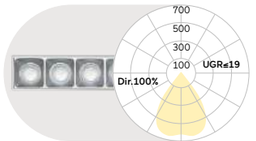
L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
890	2770lm/18W	3970lm/26W	5530lm/36W
1182	3760lm/26W	5370lm/35W	7490lm/49W
1475	4740lm/32W	6780lm/44W	9450lm/62W
1765	5720lm/38W	8190lm/53W	11410lm/74W
2055	6710lm/46W	9600lm/64W	13370lm/89W

Wallwasher | Direct-Indirect



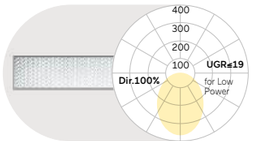
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
890	3750lm/26W	5220lm/36W
1182	5080lm/35W	7080lm/49W
1475	6420lm/44W	8940lm/62W
1765	7760lm/53W	10800lm/74W
2055	9090lm/64W	12670lm/89W

Lens Louvre | Direct



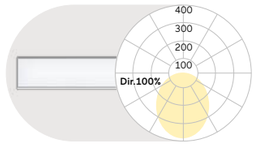
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
1003	2180lm/18W	3170lm/26W
1253	2720lm/22W	3970lm/32W
1503	3260lm/26W	4760lm/38W
1754	3810lm/30W	5560lm/44W
2004	4350lm/34W	6420lm/52W

Microprismatic | Direct



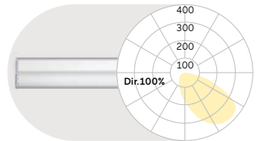
L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1200lm/10W	1690lm/14W	2400lm/20W
1182	1610lm/13W	2260lm/18W	3200lm/26W
1475	2010lm/16W	2820lm/23W	4000lm/32W
1765	2410lm/19W	3390lm/27W	4800lm/38W
2055	2810lm/23W	3960lm/33W	5600lm/45W

Opal Diffuser | Direct



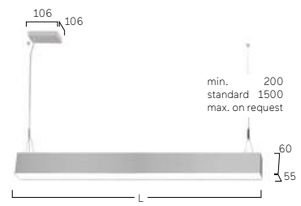
L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1300lm/10W	1860lm/14W	2590lm/20W
1182	1730lm/13W	2470lm/18W	3450lm/26W
1475	2160lm/16W	3090lm/23W	4310lm/32W
1765	2590lm/19W	3710lm/27W	5170lm/38W
2055	3030lm/23W	4330lm/33W	6030lm/45W

Wallwasher | Direct



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1640lm/13W	2280lm/19W
1182	2180lm/17W	3040lm/25W
1475	2730lm/22W	3800lm/30W
1765	3280lm/25W	4560lm/36W
2055	3820lm/31W	5330lm/43W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



On request:
Soft Edge Endcap

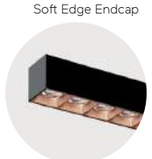
Midpin XD4 Spotlight

Midpin XM Spotlight

Midpin XP Spotlight

B Jet Black
D Anodic Black

B Jet Black
J Satin Pale Gold



B Jet Black
K Satin Copper

3-Phase Track

Multisensor

90° Corner
Opal/Microprismatic

Matric 55 G3/R3 | Suspended

DE LED-Pendelleuchte. Direkt-indirekt oder rein direktstrahlend. Lichtkanal aus Aluminiumprofil mit 55mm Profilbreite. Millimetergenaue Längenfertigung nach Vorgabe möglich. Oberfläche natureloxiert oder weiß, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Direktanteil über Präzisionslinsen mit Abblendraster für breite rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19). Abblendraster in verschiedenen Farbkombinationen erhältlich. Microprismenoptik aus Spezialacrylglas mit optimierter Blendungsbegrenzung für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Wallwasher für homogene Beleuchtung vertikaler Flächen. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Stufenlos höhenverstellbare Y-Seilabhängung mit transparent ummantelter Zuleitung. Lackierung Baldachin passend Leuchtenkörper. Auf Anfrage: Integration von Stromschienen und Strahlern, Notlichtkomponenten, Sensortechnologie.

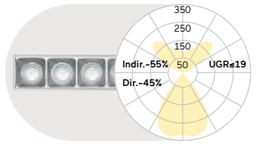
EN LED pendant luminaire. Direct-indirect or direct-only light distribution. Light channel made of aluminium profile with 55mm profile width. Bespoke lengths are possible. Surface natural anodised or white, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Direct light using precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19). Louvre available in various colour finishes. Microprismatic screen made of special acrylic glass with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Wallwasher for uniform illumination of vertical surfaces. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Height-adjustable Y-cord suspension with transparent power supply cable. Ceiling rose in matching colour to the luminaire body. On request: Integration of tracks and spotlights, emergency lighting components, sensor technology.

L R3 L B E-8 30 M-L1003-YA

Product Family	**L**: Matric
Type	**G3**: Direct only, **R3**: Direct-Indirect
Optical System	**A**: Microprismatic, **O**: Opal Diffuser, **G**: Wallwasher, **L**: Lens Louvre
Surface Finish	**W**: Snow White, **V**: Ivory White, **E**: Natural Anodised, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW [L1475-L2055], **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**E**: Low Power, **M**: Medium Power, **H**: High Power
Size	Luminaire Length in mm (Microprismatic, Opal Diffuser, Wallwasher): **L890**, **L1182**, **L1475**, **L1765**, **L2055** Luminaire Length in mm (Lens Louvre): **L1003**, **L1253**, **L1503**, **L1754**, **L2004**
Suspension	**Y**: Y-Cord Suspension
Lens Louvre	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
On Request	90°Corner, Multisensor [L1182-L2055], Emergency Module [L1182-L2055], Midpin Spotlights, Soft Edge Endcap

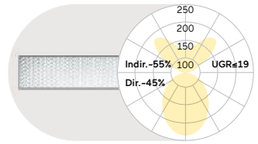
IP20 · -220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · L90B10 50.000h · L85B10 50.000h · L80B10 50.000h

Lens Louvre | Direct-Indirect



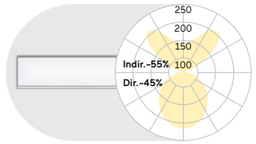
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
1003	4550lm/32W	6470lm/46W
1253	5880lm/40W	8380lm/58W
1503	6950lm/47W	9900lm/68W
1754	8290lm/56W	11800lm/80W
2004	9350lm/63W	13410lm/92W

Microprismatic | Direct-Indirect



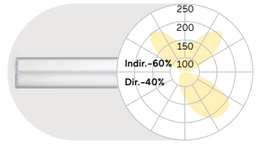
L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
890	2670lm/18W	3800lm/26W	5340lm/36W
1182	3640lm/26W	5160lm/35W	7240lm/49W
1475	4590lm/32W	6510lm/44W	9140lm/62W
1765	5540lm/38W	7870lm/53W	11040lm/74W
2055	6490lm/46W	9230lm/64W	12940lm/89W

Opal Diffuser | Direct-Indirect



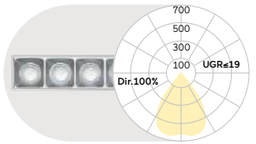
L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
890	2770lm/18W	3970lm/26W	5530lm/36W
1182	3760lm/26W	5370lm/35W	7490lm/49W
1475	4740lm/32W	6780lm/44W	9450lm/62W
1765	5720lm/38W	8190lm/53W	11410lm/74W
2055	6710lm/46W	9600lm/64W	13370lm/89W

Wallwasher | Direct-Indirect



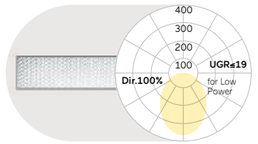
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
890	3750lm/26W	5220lm/36W
1182	5080lm/35W	7080lm/49W
1475	6420lm/44W	8940lm/62W
1765	7760lm/53W	10800lm/74W
2055	9090lm/64W	12670lm/89W

Lens Louvre | Direct



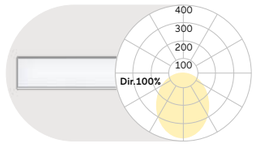
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
1003	2180lm/18W	3170lm/26W
1253	2720lm/22W	3970lm/32W
1503	3260lm/26W	4760lm/38W
1754	3810lm/30W	5560lm/44W
2004	4350lm/34W	6420lm/52W

Microprismatic | Direct



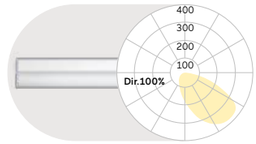
L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1200lm/10W	1690lm/14W	2400lm/20W
1182	1610lm/13W	2260lm/18W	3200lm/26W
1475	2010lm/16W	2820lm/23W	4000lm/32W
1765	2410lm/19W	3390lm/27W	4800lm/38W
2055	2810lm/23W	3960lm/33W	5600lm/45W

Opal Diffuser | Direct



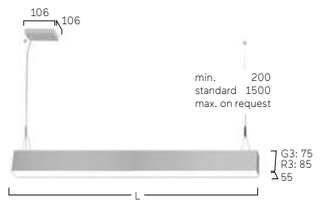
L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1300lm/10W	1860lm/14W	2590lm/20W
1182	1730lm/13W	2470lm/18W	3450lm/26W
1475	2160lm/16W	3090lm/23W	4310lm/32W
1765	2590lm/19W	3710lm/27W	5170lm/38W
2055	3030lm/23W	4330lm/33W	6030lm/45W

Wallwasher | Direct



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1640lm/13W	2280lm/19W
1182	2180lm/17W	3040lm/25W
1475	2730lm/22W	3800lm/30W
1765	3280lm/25W	4560lm/36W
2055	3820lm/31W	5330lm/43W

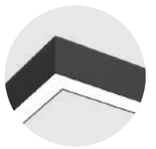
Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



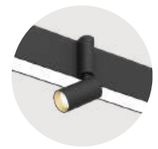
Multisensor

3-Phase Track

On request:
Soft Edge Endcap



90° Corner
Opal/Microprismatic



Midpin XP Spotlight

Midpin XM Spotlight

B Jet Black
D Anodic Black

B Jet Black
G Satin Gold

B Jet Black
J Satin Pale Gold

B Jet Black
K Satin Copper

Matric 55 R4 | Suspended

DE LED-Pendelleuchte. Direkt-indirektstrahlend. Lichtkanal aus Aluminiumprofil mit 55mm Profilbreite. Millimetergenaue Längenfertigung nach Vorgabe möglich. Oberfläche natureloxiert oder weiß, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet--Surface-Collection oder RAL nach Wahl. Direktanteil über Präzisionslinsen mit Abblendraster für breite rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19) für Office Anwendungen. Abblendraster in verschiedenen Farbkombinationen erhältlich. Microprismenoptik aus Spezialacrylglas mit optimierter Blendungsbegrenzung für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Wallwasher für homogene Beleuchtung vertikaler Flächen. Konverter in Leuchtengehäuse integriert, Lichtkammern für direktes und indirektes Licht getrennt schaltbar oder dimmbar (DALI, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Stufenlos höhenverstellbare Y-Seilabhängung mit transparent ummantelter Zuleitung. Lackierung Baldachin passend Leuchtenkörper. Auf Anfrage: Integration von Stromschienen und Strahlern, Notlichtkomponenten, Sensortechnologie.

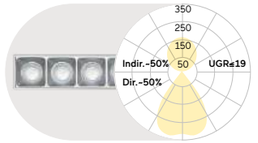
EN LED pendant luminaire. Direct-indirect light distribution. Light channel made of aluminium profile with 55mm profile width. Bespoke lengths are possible. Surface natural anodised or white, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface--Collection or RAL of your choice. Direct light using precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19) especially for workplaces. Louvre available in various colour finishes. Microprismatic screen made of special acrylic glass with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Wallwasher for uniform illumination of vertical surfaces. Driver integrated into luminaire housing, light chambers for direct and indirect light separately switchable or dimmable (DALI, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Height-adjustable Y-cord suspension with transparent power supply cable. Ceiling rose in matching colour to the luminaire body. On request: Integration of tracks and spotlights, emergency lighting components, sensor technology.

L R4 L WG-8 30M-L1003-YA

Product Family	**L**: Matric
Type	**R4**: Direct-Indirect
Optical System	**A**: Microprismatic, **O**: Opal Diffuser, **L**: Lens Louvre **G**: Wallwasher
Surface Finish	**W**: Snow White, **V**: Ivory White, **E**: Natural Anodised, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black,
	H: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**G**: Separately Switchable, **U**: Separately Dimmable DALI, **C**: Casambi, **6**: DALI DT6 for TW [L1475-L2055], **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**E**: Low Power, **M**: Medium Power, **H**: High Power
Size	Luminaire Length in mm: **L890**, **L1182**, **L1475**, **L1765**, **L2055**
	Luminaire Length in mm (Lens Louvre): **L1003**, **L1253**, **L1503**, **L1754**, **L2004**
Suspension	**Y**: Y-Cord Suspension
Lens Louvre	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold,
	J: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
On Request	90°Corner, Multisensor [L1182-L2055], Emergency Module [L1182-L2055], Midpin Spotlights, Soft Edge Endcap

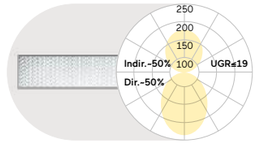
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · LOW POWER L90B10 50.000h · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UKCA

Lens Louvre | Direct-Indirect



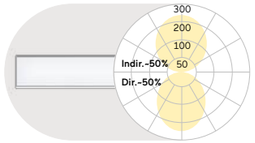
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
1003	4130lm/32W	5880lm/46W
1253	5310lm/40W	7590lm/58W
1503	6290lm/47W	8980lm/68W
1754	7490lm/56W	10680lm/80W
2004	8670lm/65W	12380lm/94W

Microprismatic | Direct-Indirect



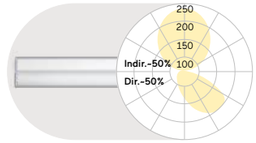
L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
890	2410lm/18W	3420lm/26W	4810lm/36W
1182	3260lm/26W	4640lm/35W	6510lm/49W
1475	4130lm/32W	5850lm/44W	8220lm/62W
1765	4980lm/38W	7070lm/53W	9920lm/74W
2055	5830lm/46W	8280lm/64W	11630lm/89W

Opal Diffuser | Direct-Indirect



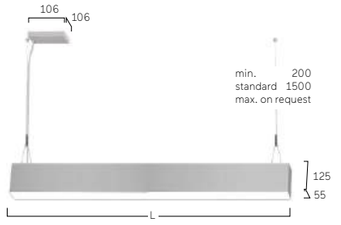
L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
890	2510lm/18W	3590lm/26W	5000lm/36W
1182	3390lm/26W	4850lm/35W	6760lm/49W
1475	4280lm/32W	6120lm/44W	8530lm/62W
1765	5160lm/38W	7390lm/53W	10290lm/74W
2055	6050lm/46W	8650lm/64W	12060lm/89W

Wallwasher | Direct-Indirect



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
890	3370lm/26W	4690lm/36W
1182	4560lm/35W	6350lm/49W
1475	5760lm/44W	8020lm/62W
1765	6960lm/53W	9680lm/74W
2055	8140lm/64W	11360lm/89W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



90° Corner
Opal/Microprismatic

Midpin-Downlight XD4

Midpin XP Spotlight

Midpin XM Spotlight

Multisensor

3-Phase Track

On request:
Soft Edge Endcap

B Jet Black
A Satin Silver

B Jet Black
D Anodic Black

B Jet Black
G Satin Gold

B Jet Black
J Satin Pale Gold

B Jet Black
K Satin Copper

Matric 80 G5 | Suspended

DE LED-Pendelleuchte. Direktstrahlend. Lichtkanal aus Aluminiumprofil mit 81mm Profilbreite. Millimetergenaue Längenfertigung nach Vorgabe möglich. Oberfläche natureloxiert oder weiß, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Microprismenoptik aus Spezialacrylglas und Satin-Louvre aus Aluminium mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Wallwasher für homogene Beleuchtung vertikaler Flächen. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch- Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Stufenlos höhenverstellbare Y-Seilabhängung mit transparent ummantelter Zuleitung. Lackierung Baldachin passend Leuchtenkörper. Auf Anfrage: Integration von Strahlern, Notlichtkomponenten, Sensortechnologie.

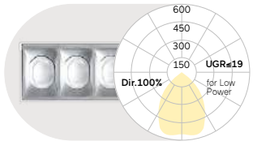
EN LED pendant luminaire. Direct only light distribution. Light channel made of aluminium profile with 81mm profile width. Bespoke lengths are possible. Surface natural anodised or white, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Microprismatic screen made of special acrylic glass and satin louvre made of aluminum with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Wallwasher for uniform illumination of vertical surfaces. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Height-adjustable Y-cord suspension with transparent power supply cable. Ceiling rose in matching colour to the luminaire body. On request: Integration of spotlights, emergency lighting components, sensor technology.

LG5 LWE - 830 M - L755-YA

Product Family	**L**: Matric
Type	**G5**: Direct only
Optical System	**L**: Lens Louvre, **A**: Microprismatic, **O**: Opal Diffuser, **G**: Wallwasher
Surface Finish	**W**: Snow White, **V**: Ivory White, **E**: Natural Anodised, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**E**: Low Power, **M**: Medium Power, **H**: High Power
Size	Luminaire Length in mm (Microprismatic, Opal Diffuser, Wallwasher): **L890**, **L1182**, **L1475**, **L1765**, **L2055** Luminaire Length in mm (Lens Louvre): **L755**, **L1005**, **L1256**, **L1507** , **L1758**, **L2009**
Suspension	**Y**: Y-Cord Suspension
Lens Louvre	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
On Request	90°Corner, Multisensor [L1182-L2055], Emergency Module [L1182-L2055], Midpin Downlight XD, Midpin Spotlights, Soft Edge Endcap

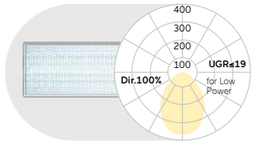
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · L90B10 50.000h · L85B10 50.000h · L80B10 50.000h · CE · UKCA

Lens Louvre | Direct



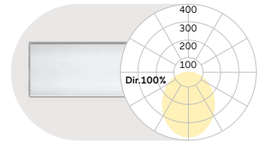
L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
755	1840lm/14W	2780lm/20W	3710lm/27W
1005	2440lm/17W	3670lm/25W	4900lm/33W
1256	3050lm/21W	4590lm/31W	6120lm/41W
1507	3670lm/25W	5500lm/37W	7350lm/49W
1758	4280lm/29W	6420lm/43W	8570lm/57W
2009	4890lm/33W	7340lm/49W	9800lm/65W

Microprismatic | Direct



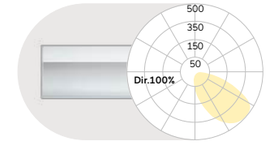
L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1470lm/12W	2580lm/20W	3800lm/29W
1182	1960lm/15W	3440lm/26W	5070lm/37W
1475	2450lm/18W	4300lm/32W	6340lm/46W
1765	2940lm/22W	5160lm/38W	7570lm/56W
2055	3430lm/26W	6020lm/45W	8880lm/66W

Opal Diffuser | Direct



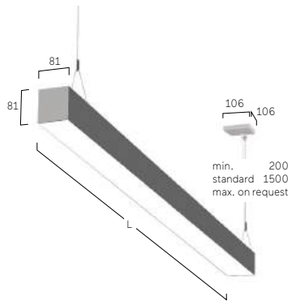
L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1560lm/12W	2730lm/20W	4030lm/29W
1182	2080lm/15W	3650lm/26W	5380lm/37W
1475	2600lm/18W	4560lm/32W	6720lm/46W
1765	3120lm/22W	5470lm/38W	8020lm/56W
2055	3640lm/26W	6380lm/45W	9410lm/66W

Wallwasher | Direct



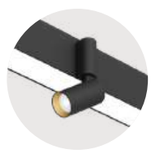
L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1150lm/9W	1630lm/13W	2280lm/19W
1182	1530lm/12W	2180lm/17W	3040lm/25W
1475	1910lm/15W	2730lm/22W	3810lm/30W
1765	2290lm/18W	3280lm/25W	4570lm/36W
2055	2680lm/22W	3830lm/31W	5330lm/43W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



90° Corner Opal/Microprismatic

Midpin XD Downlight



Midpin XP Spotlight

Midpin XM Spotlight

On request: Soft Edge Endcap

Multisensor

W Snow White

E Natural Anodised

U Urban Graphite

B Jet Black

H Anodic Champagne

K Satin Copper

Matric 80 G6/R6 | Suspended

DE LED-Pendelleuchte. Direkt-indirekt oder rein direktstrahlend. Lichtkanal aus Aluminiumprofil mit 81mm Profilbreite und 60mm Bauhöhe. Millimetergenaue Längenfertigung nach Vorgabe möglich. Oberfläche natureloxiert oder weiß, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Microprismenoptik aus Spezialacrylglas mit optimierter Blendungsbegrenzung für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Wallwasher für homogene Beleuchtung vertikaler Flächen. Indirektanteil mit innovativer Linsentechnologie für breitstrahlende Deckenaufhellung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Stufenlos höhenverstellbare Y-Seilabhängung mit transparent ummantelter Zuleitung. Lackierung Baldachin passend Leuchtenkörper. Auf Anfrage: Integration von Strahlern, Notlichtkomponenten, Sensortechnologie.

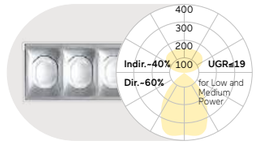
EN LED pendant luminaire. Direct-indirect or direct-only light distribution. Light channel made of aluminium profile with a width of 81mm and a height of 60mm. Bespoke lengths are possible. Surface natural anodised or white, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Microprismatic screen made of special acrylic glass with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Wallwasher for uniform illumination of vertical surfaces. I ndirect light with innovative lens technology for wide-angle ceiling illumination. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Height-adjustable Y-cord suspension with transparent power supply cable. Ceiling rose in matching colour to the luminaire body. On request: Integration of spotlights, emergency lighting components, sensor technology.

L G6 L E E - 8 3 0 M - L755-YA

Product Family	**L**: Matric
Type	**G6**: Direct only, **R6**: Direct-indirect
Optical System	**L**: Lens Louvre, **A**: Microprismatic, **O**: Opal Diffuser, **G**: Wallwasher
Surface Finish	**W**: Snow White, **V**: Ivory White, **E**: Natural Anodised, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**E**: Low Power, **M**: Medium Power, **H**: High Power
Size	Luminaire Length in mm (Microprismatic, Opal Diffuser, Wallwasher): **L890**, **L1182**, **L1475**, **L1765**, **L2055** Luminaire Length in mm (Lens Louvre): **L755**, **L1005**, **L1256**, **L1507** , **L1758**, **L2009**
Suspension	**Y**: Y-Cord Suspension
Lens Louvre	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
On Request	90°Corner, Multisensor [L1182-L2055], Emergency Module [L1182-L2055], Midpin Downlight XD, Midpin Spotlights, Soft Edge Endcap

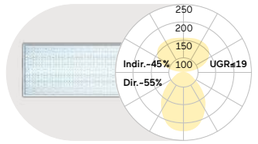
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · LOW POWER L90B10 60.000h · MEDIUM POWER L85B10 60.000h · HIGH POWER L80B10 60.000h · CE · UKCA

Lens Louvre | Direct-Indirect



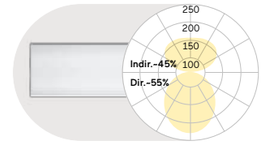
L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
755	2790lm/20W	4210lm/30W	5590lm/40W
1005	3860lm/26W	5790lm/38W	7720lm/51W
1256	4940lm/33W	7420lm/47W	9880lm/64W
1507	6030lm/39W	9030lm/57W	12050lm/77W
1758	7120lm/46W	10660lm/67W	14210lm/90W
2009	8200lm/54W	12290lm/78W	16370lm/105W

Microprismatic | Direct-Indirect



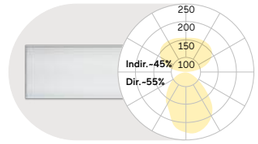
L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
890	3000lm/20W	5150lm/34W	7430lm/48W
1182	4000lm/26W	6880lm/44W	9910lm/63W
1475	5000lm/32W	8590lm/54W	12400lm/78W
1765	6000lm/39W	10320lm/65W	14830lm/94W
2055	7000lm/47W	12030lm/77W	17360lm/111W

Opal Diffuser | Direct-Indirect



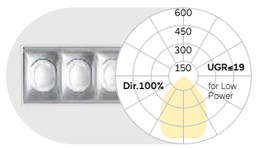
L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
890	3110lm/20W	5340lm/34W	7710lm/48W
1182	4140lm/26W	7130lm/44W	10290lm/63W
1475	5170lm/32W	8910lm/54W	12860lm/78W
1765	6210lm/39W	10700lm/65W	15390lm/94W
2055	7250lm/47W	12470lm/77W	18010lm/111W

Wallwasher | Direct-Indirect



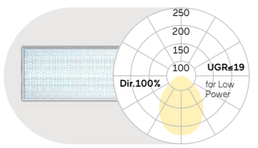
L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
890	3070lm/20W	5270lm/34W	7610lm/48W
1182	4090lm/26W	7040lm/44W	10150lm/63W
1475	5110lm/32W	8790lm/54W	12690lm/78W
1765	6140lm/39W	10560lm/65W	15190lm/94W
2055	7160lm/47W	12310lm/77W	17780lm/111W

Lens Louvre | Direct



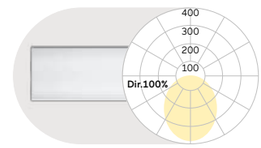
L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
755	1840lm/14W	2780lm/20W	3710lm/27W
1005	2440lm/17W	3670lm/25W	4900lm/33W
1256	3050lm/21W	4590lm/31W	6120lm/41W
1507	3670lm/25W	5500lm/37W	7350lm/49W
1758	4280lm/29W	6420lm/43W	8570lm/57W
2009	4890lm/33W	7340lm/49W	9800lm/65W

Microprismatic | Direct



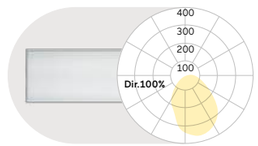
L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1580lm/11W	2800lm/19W	4170lm/28W
1182	2110lm/15W	3740lm/25W	5560lm/37W
1475	2630lm/18W	4670lm/31W	6960lm/46W
1765	3160lm/22W	5610lm/37W	8300lm/55W
2055	3690lm/26W	6540lm/45W	9740lm/65W

Opal Diffuser | Direct



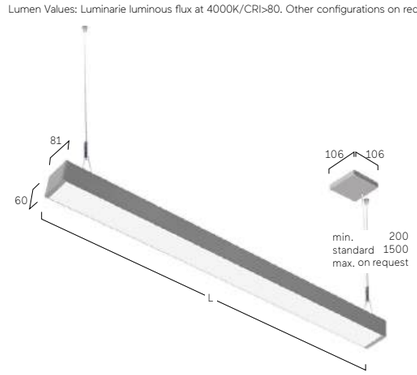
L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1690lm/11W	2990lm/19W	4450lm/28W
1182	2250lm/15W	3990lm/25W	5940lm/37W
1475	2810lm/18W	4990lm/31W	7420lm/46W
1765	3370lm/22W	5990lm/37W	8860lm/55W
2055	3940lm/26W	6980lm/45W	10390lm/65W

Wallwasher | Direct



L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1650lm/11W	2920lm/19W	4350lm/28W
1182	2200lm/15W	3900lm/25W	5800lm/37W
1475	2750lm/18W	4870lm/31W	7250lm/46W
1765	3300lm/22W	5850lm/37W	8660lm/55W
2055	3850lm/26W	6820lm/45W	10160lm/65W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

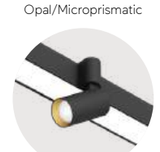


On request:
Soft Edge Endcap

90° Corner
Opal/Microprismatic

Multisensor

Midpin XD Downlight



Midpin XP Spotlight

Midpin XM Downlight

Matric 80 G7/P7 | Suspended

DE LED-Pendelleuchte. Direkt-indirektstrahlend (indirektes Licht über die gesamte Leuchtenlänge). Leuchtenkörper aus Aluminiumprofil mit 80mm Optikbreite und 40mm Bauhöhe. Millimetergenaue Längenfertigung nach Vorgabe möglich. Oberfläche natureloxiert oder weiß, graphit, schwarz, bronze oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Direktanteil über Präzisionslinsen mit Abblendraster für breite rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19) für Office Anwendungen. Abblendraster in verschiedenen Farbkombinationen erhältlich. Alternativ Microprismenoptik aus Spezialacrylglas mit optimierter Blendungsbegrenzung für Office-Anwendungen. Wallwasher für homogene Beleuchtung vertikaler Flächen. Konverter hinter Blindfeldern in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2700K, 3000K, 3500K, 4000K, 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Stufenlos höhenverstellbare Seilabhängung mit transparent ummantelter Zuleitung. Lackierung Baldachin passend Leuchtenkörper. Auf Anfrage: Integration von Notlichtkomponenten, Sensortechnologie.

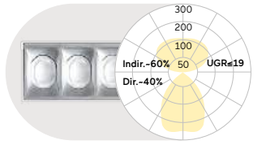
EN LED pendant luminaire. Direct-indirect light distribution (Indirect light across the entire length of the luminaire). Luminaire body made of aluminium profile with 80mm optic width and 40mm overall height. Bespoke lengths are possible. Surface natural anodised or white, graphite, black, bronze or copper coated. For further surface options see Lightnet--Surface-Collection or RAL of your choice. Direct light using precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19) especially for workplaces. Louvre available in various colour finishes. Alternatively, microprismatic screen made of special acrylic glass with optimized glare reduction especially for workplaces. Wallwasher for uniform illumination of vertical surfaces. Driver integrated into luminaire housing behind blind bays, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2700K, 3000K, 3500K, 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Height-adjustable cord suspension with transparent power supply cable. Ceiling rose in matching colour to the luminaire body. On request: Integration of emergency lighting components, sensor technology.

L P7 L E E - 8 30 M - L3000-YF

Product Family	**L**: Matric
Type	**G7**: Direct only, **P7**: Direct-indirect
Optical System	**L**: Lens Louvre, **A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **E**: Natural Anodised, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **M**: Multisensor, **C**: Casambi, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**M**: Medium Power, **H**: High Power
Size	Luminaire Length in mm (Microprismatic, Opal Diffuser): 1- Length **L1310**, **L1505**, **L1795;** 2- Lengths **L2470**, **L2860** Luminaire Length in mm (Lens Louvre): 1- Length **L1335**, **L1585**, **L1836;** 2- Lengths **L2500**, **L3000**
Suspension	**Y**: Y-Cord Suspension
Lens Louvre	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
On Request	Soft Edge Endcap

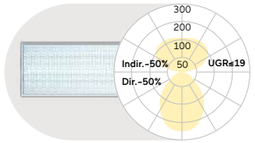
IP20 · 220-240V AC 50-60Hz · 176-275V DC · IK 02 · RG0 · ≤3 MacAdam · LOW POWER L90B10 50.000h · MEDIUM POWER L85B10 50.000h · CE · UK CA

Lens Louvre | Direct-Indirect



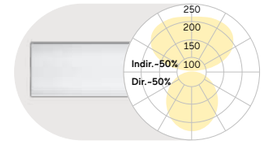
L mm	Lengths	Lumen/Watt Medium Power	Lumen/Watt High Power
1335	1	4340lm/28W	5900lm/38W
1585	1	5420lm/35W	7370lm/48W
1836	1	6500lm/42W	8850lm/57W
2500	2	8880lm/57W	11840lm/76W
3000	2	10840lm/69W	14750lm/95W

Microprismatic | Direct-Indirect



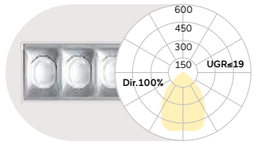
L mm	Lengths	Lumen/Watt Medium Power	Lumen/Watt High Power
1310	1	4850lm/31W	6580lm/43W
1505	1	5940lm/38W	8060lm/52W
1795	1	7270lm/47W	9850lm/64W
2470	2	9690lm/62W	13140lm/85W
2860	2	11890lm/76W	16120lm/105W

Opal Diffuser | Direct-Indirect



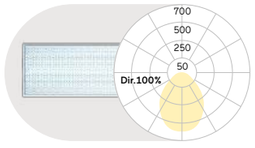
L mm	Lengths	Lumen/Watt Medium Power	Lumen/Watt High Power
1310	1	5010lm/31W	6790lm/43W
1505	1	6130lm/38W	8310lm/52W
1795	1	7500lm/47W	10170lm/64W
2470	2	10000lm/62W	13560lm/85W
2860	2	12260lm/76W	16620lm/105W

Lens Louvre | Direct



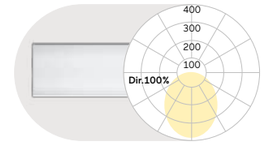
L mm	Lengths	Lumen/Watt Medium Power	Lumen/Watt High Power
1335	1	1800lm/13W	2440lm/17W
1585	1	2250lm/16W	3050lm/22W
1836	1	2700lm/19W	3670lm/26W
2500	2	3600lm/25W	4890lm/34W
3000	2	4500lm/32W	6110lm/43W

Microprismatic | Direct



L mm	Lengths	Lumen/Watt Medium Power	Lumen/Watt High Power
1310	1	2310lm/16W	3120lm/22W
1505	1	2770lm/19W	3740lm/26W
1795	1	3470lm/24W	4670lm/33W
2470	2	4620lm/32W	6230lm/43W
2860	2	5550lm/38W	7480lm/52W

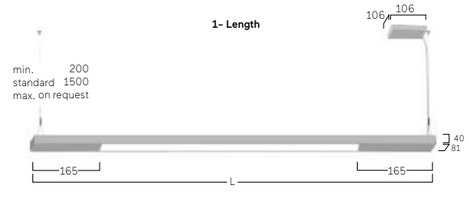
Opal Diffuser | Direct



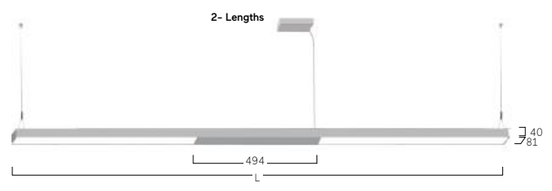
L mm	Lengths	Lumen/Watt Medium Power	Lumen/Watt High Power
1310	1	2470lm/16W	3330lm/22W
1505	1	2960lm/19W	3990lm/26W
1795	1	3700lm/24W	4990lm/33W
2470	2	4930lm/32W	6650lm/43W
2860	2	5920lm/38W	7980lm/52W

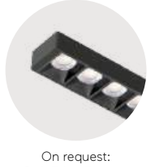
Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

1- Length

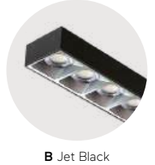


2- Lengths

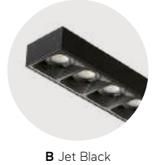




On request:
Soft Edge Endcap

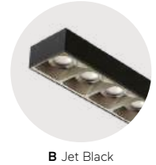


B Jet Black
F Anodic Silver

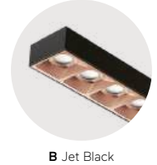


B Jet Black
D Anodic Black

B Jet Black
J Satin Pale Gold



B Jet Black
X Satin Bronze



B Jet Black
K Satin Copper

Matric 40 Square GX/RX | Suspended

DE LED-Pendelleuchte. Direkt-indirekt oder rein direktstrahlend. Leuchtenkörper aus Aluminiumprofil mit 40mm Profilbreite. Oberfläche silber oder weiß, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Direktanteil über Präzisionslinsen mit Abblendraster für breite rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19) für Office Anwendungen. Abblendraster in verschiedenen Farbkombinationen erhältlich. Microprismenoptik aus Spezialacrylglas mit optimierter Blendungsbegrenzung für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Indirektanteil mit innovativer Linsentechnologie für breitstrahlende Deckenaufhellung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Stufenlos höhenverstellbare Parallel-Seilabhängung mit transparent ummantelter Zuleitung. Lackierung Baldachin pasend Leuchtenkörper. Auf Anfrage: Integration von Stromschi nen und Strahlern, Notlichtkomponenten, Sensortechnologie.

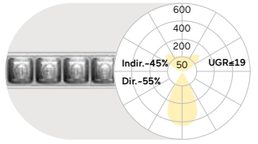
EN LED pendant luminaire. Direct-indirect or direct-only light distribution. Light channel made of aluminium profile with 40mm profile width. Bespoke lengths are possible. Surface natural anodised or white, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Direct light using precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19). Louvre available in various colour finishes. Microprismatic screen made of special acrylic glass with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Wallwasher for uniform illumination of vertical surfaces. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Height-adjustable Y-cord suspension with transparent power supply cable. Ceiling rose in matching colour to the luminaire body. On request: Integration of tracks and spotlights, emergency lighting components, sensor technology.

LGX LBE-830M-Q966-KD

Product Family	**L**: Matric
Type	**GX**: Direct only, **RX**: Direct-Indirect
Optical System	**L**: Lens Louvre, **A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**M**: Medium Power, **H**: High Power
Size	Square Size in mm (Lens Louvre): **Q701**, **Q966**, **Q1231**, **Q1495**
	Square Size in mm (Microprismatic, Opal Diffuser): **Q640**, **Q930**, **Q1220**, **Q1510**
Suspension	**K**: Parallel Suspension
Lens Louvre	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
On Request	Midpin Spotlights XM, Midpin Spotlights XP, 48V-Track, Multisensor, Emergency Module

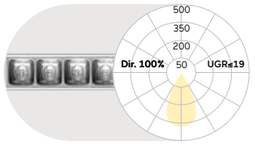
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85/10 50,000h · HIGH POWER L80/10 50,000h · CE · UK CA

Lens Louvre| Direct-Indirect



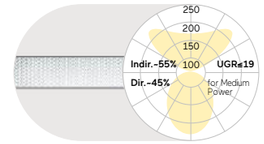
Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
701	14430lm/83W	18800lm/112W
966	20830lm/118W	26990lm/156W
1231	26190lm/151W	34120lm/205W
1495	32590lm/186W	42460lm/250W

Lens Louvre| Direct



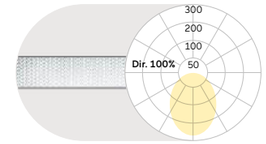
Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
701	8110lm/48W	10530lm/64W
966	11350lm/66W	14720lm/87W
1231	14600lm/87W	18960lm/117W
1495	17840lm/105W	23170lm/140W

Microprismatic | Direct-Indirect



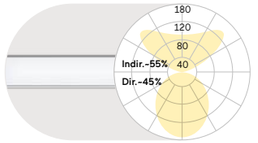
Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
640	8830lm/58W	10720lm/71W
930	13720lm/88W	16650lm/109W
1220	18610lm/120W	22580lm/149W
1510	23490lm/150W	28520lm/186W

Microprismatic | Direct



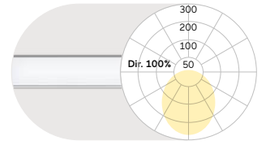
Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
640	4080lm/31W	4960lm/38W
930	6120lm/46W	7440lm/57W
1220	8160lm/62W	9920lm/77W
1510	10190lm/77W	12400lm/96W

Opal Diffuser | Direct-Indirect



Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
640	9160lm/58W	11130lm/71W
930	14220lm/88W	17260lm/109W
1220	19270lm/120W	23390lm/149W
1510	24330lm/150W	29530lm/186W

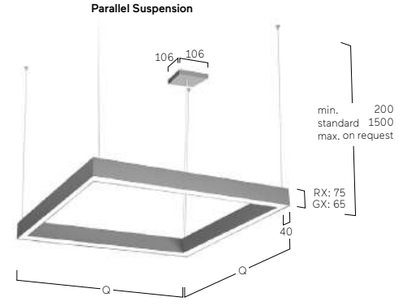
Opal Diffuser | Direct



Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
640	4410lm/31W	5370lm/38W
930	6620lm/46W	8050lm/57W
1220	8820lm/62W	10730lm/77W
1510	11030lm/77W	13410lm/96W

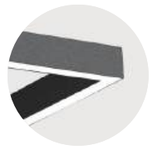
Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

Parallel Suspension



W Snow White

F Anodic Silver



U Urban Graphite

B Jet Black

H Anodic Champagne

K Satin Copper

Matric 40 Square Acoustic GX/RX | Suspended

DE LED-Pendelleuchte. Direkt-indirekt oder rein direktstrahlend. Leuchtenkörper aus Aluminiumprofil mit 40mm Profilbreite. Oberfläche silber oder weiß, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Schallabsorber für breites Frequenzspektrum zur Reduktion der Nachhallzeit sowie ein angenehmes Raumklima wahlweise aus verschiedenen Materialien wie 3D-Akustikstoff, microperforiertem Blech, aus Filz, Schafschurwolle oder grünem Moos. Direktanteil über Präzisionslinsen mit Abblendraster für breite rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19). Abblendraster in verschiedenen Farbkombinationen erhältlich. Microprismenoptik aus Spezialacrylglas mit optimierter Blendungsbegrenzung für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Stufenlos höhenverstellbare Parallel-Seilabhängung mit transparent ummantelter Zuleitung.

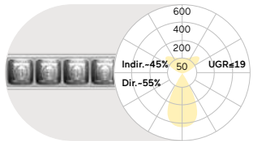
EN LED pendant luminaire. Direct-indirect or direct-only light distribution. Luminaire body made of aluminium profile with 40mm profile width. Surface silver or white, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Acoustic absorber for a wide frequency spectrum to reduce reverberation time and create a pleasant indoor climate, available in a choice of materials such as 3D acoustic fabric, micro-perforated sheet metal, felt, sheep's wool or green moss. Direct light using precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19). Louvre available in various colour finishes. Microprismatic screen made of special acrylic glass with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Height-adjustable parallel cord suspension with transparent power supply cable.

LGX L D E-8 30 M-Q966-KD-GF

Product Family	**L**: Matric
Type	**GX**: Direct only, **RX**: Direct-Indirect
Optical System	**L**: Lens Louvre, **A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**M**: Medium Power, **H**: High Power
Size	Square Size in mm (Lens Louvre): **Q701**, **Q966**, **Q1231**, **Q1495** Square Size in mm (Microprismatic, Opal Diffuser): **Q640**, **Q930**, **Q1220**, **Q1510**
Suspension	**K**: Parallel Suspension
Lens Louvre	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
Acoustic Absorber	**AW**: Micro Perforated Snow White, **AR**: Micro Perforated Luminaire Colour, **R1**: Cloud Felt, **R2**: Grey Felt, **R3**: Black Felt, **AM**: Green Moss, **BW**: Beige Wool, **ZW**: Green Wool, **CF** Cream 3D-Fabric, **GF** Green 3D-Fabric, **TF** Taupe 3D-Fabric, **AF** Antracite 3D-Fabric
On Request	Midpin Downlight XD, Midpin Spotlights XM, Midpin Spotlights XP, 48V-Track, Multisensor, Emergency Module

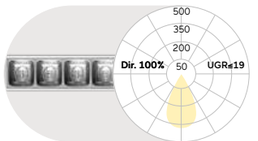
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85/B10 50.000h · HIGH POWER L80/B10 50.000h · CE · UK CA

Lens Louvre| Direct-Indirect



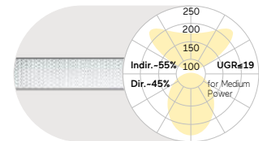
Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
701	14430lm/83W	18800lm/112W
966	20830lm/118W	26990lm/156W
1231	26190lm/151W	34120lm/205W
1495	32590lm/186W	42460lm/250W

Lens Louvre| Direct



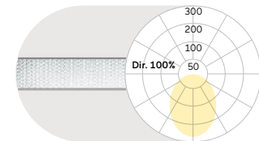
Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
701	8110lm/48W	10530lm/64W
966	11350lm/66W	14720lm/87W
1231	14600lm/87W	18960lm/117W
1495	17840lm/105W	23170lm/140W

Microprismatic | Direct-Indirect



Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
640	8830lm/58W	10720lm/71W
930	13720lm/88W	16650lm/109W
1220	18610lm/120W	22580lm/149W
1510	23490lm/150W	28520lm/186W

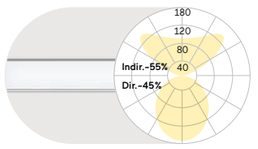
Microprismatic | Direct



Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
640	4080lm/31W	4960lm/38W
930	6120lm/46W	7440lm/57W
1220	8160lm/62W	9920lm/77W
1510	10190lm/77W	12400lm/96W

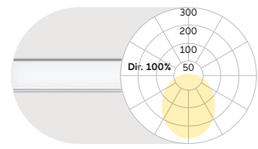
Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

Opal Diffuser | Direct-Indirect



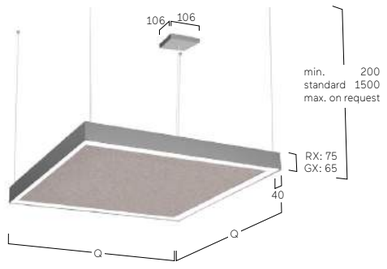
Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
640	9160lm/58W	11130lm/71W
930	14220lm/88W	17260lm/109W
1220	19270lm/120W	23390lm/149W
1510	24330lm/150W	29530lm/186W

Opal Diffuser | Direct



Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
640	4410lm/31W	5370lm/38W
930	6620lm/46W	8050lm/57W
1220	8820lm/62W	10730lm/77W
1510	11030lm/77W	13410lm/96W

Parallel Suspension



AW Micro Perforated Snow White

AR Micro Perforated Luminaire Colour

R1 Cloud Felt

R2 Grey Felt

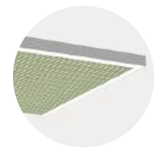
R3 Black Felt

AM Green Moss

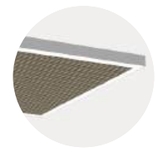
BW Beige Wool

ZW Green Wool

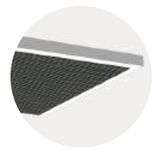
CF Cream 3D-Fabric (max D1231)



GF Green 3D-Fabric (max D1231)



TF Taupe 3D-Fabric (max D1231)



AF Antracite 3D-Fabric (max D1231)

Matric 55 Square G3/R3 | Suspended

DE LED-Pendelleuchte. Direkt-indirekt oder rein direktstrahlend. Leuchtenkörper aus Aluminiumprofil mit 55mm Profilbreite. Oberfläche silber oder weiß, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Direktanteil über Präzisionslinsen mit Abblendraster für breite rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19) für Office Anwendungen. Abblendraster in verschiedenen Farbkombinationen erhältlich. Microprismenoptik aus Spezialacrylglas mit optimierter Blendungsbegrenzung für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Indirektanteil mit innovativer Linsentechnologie für breitstrahlende Deckenaufhellung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Stufenlos höhenverstellbare Parallel-Seilabhängung mit transparent ummantelter Zuleitung. Lackierung Baldachin passend Leuchtenkörper. Auf Anfrage: Integration von Stromschienen und Strahlern, Notlichtkomponenten, Sensortechnologie.

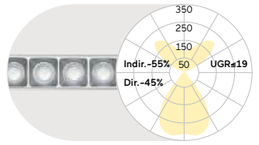
EN LED pendant luminaire. Direct-indirect or direct-only light distribution. Luminaire body made of aluminium profile with 55mm profile width. Surface silver or white, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Direct light using precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19) especially for workplaces. Louvre available in various colour finishes. Microprismatic screen made of special acrylic glass with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Indirect light with innovative lens technology for wide-angle ceiling illumination. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Height-adjustable parallel cord suspension with transparent power supply cable. Ceiling rose in matching colour to the luminaire body. On request: Integration of tracks and spotlights, emergency lighting components, sensor technology.

LG3LE E-8 30 M-Q806-KD

Product Family	**L**: Matric
Type	**G3**: Direct only, **R3**: Direct-Indirect
Optical System	**L**: Lens Louvre, **A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
	M: Medium Power, **H**: High Power
Power	Square Size in mm (Lens Louvre): **Q806**, **Q1056**, **Q1306**, **Q1556**
Size	Square Size in mm (Microprismatic, Opal Diffuser): **Q980**, **Q1270**, **Q1561**, **Q1852**
Suspension	**K**: Parallel Suspension
Lens Louvre	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
On Request	Midpin Downlight XD, Midpin Spotlights XM, Midpin Spotlights XP, 48V-Track, Multisensor, Emergency Module

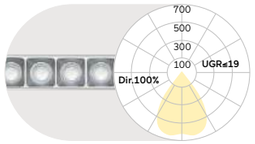
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L80B10 50.000h · HIGH POWER L80B10 50.000h · CE · UK CA

Lens Louvre | Direct-Indirect



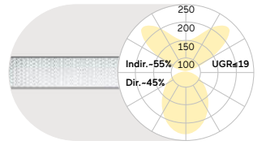
Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
806	13900lm/91W	19900lm/137W
1056	18170lm/119W	25900lm/175W
1306	23500lm/155W	33660lm/233W
1556	27790lm/182W	39800lm/273W

Lens Louvre | Direct



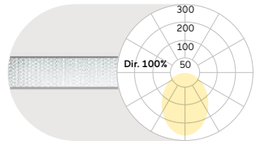
Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
806	6520lm/50W	9540lm/77W
1056	8690lm/67W	12700lm/101W
1306	10860lm/84W	15890lm/130W
1556	13040lm/101W	19070lm/154W

Microprismatic | Direct-Indirect



Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
980	9870lm/64W	13730lm/92W
1270	15330lm/98W	21330lm/140W
1561	20780lm/135W	28930lm/192W
1852	26240lm/168W	36530lm/240W

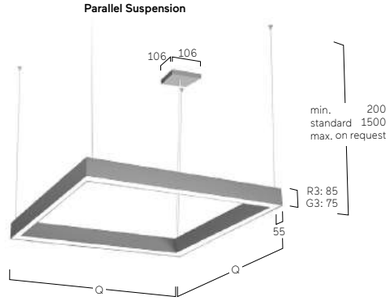
Microprismatic | Direct



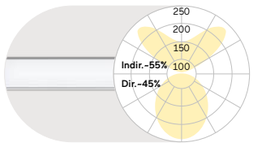
Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
980	4600lm/35W	6400lm/50W
1270	6900lm/52W	9600lm/74W
1561	9190lm/70W	12800lm/100W
1852	11490lm/87W	16000lm/124W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

Parallel Suspension

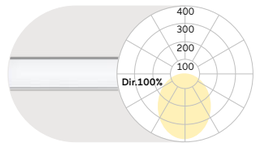


Opal Diffuser | Direct-Indirect



Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
980	10220lm/64W	14220lm/92W
1270	15860lm/98W	22080lm/140W
1561	21490lm/135W	29920lm/192W
1852	27120lm/168W	37760lm/240W

Opal Diffuser | Direct



Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
980	4950lm/35W	6890lm/50W
1270	7430lm/52W	10350lm/74W
1561	9900lm/70W	13790lm/100W
1852	12370lm/87W	17230lm/124W

Multisensor

Midpin XP Spotlight

Midpin XM Spotlight

W Snow White

F Anodic Silver

U Urban Graphite

B Jet Black

H Anodic Champagne

K Satin Copper

Vision 125 G4/P4 | Suspended

DE LED-Pendelleuchte. Direkt-indirekt oder rein direktstrahlend. Leuchtenkörper aus Aluminiumprofil mit 125mm Profilbreite und 40mm Bauhöhe. Millimetergenaue Längenfertigung nach Vorgabe möglich. Oberfläche natureloxiert oder weiß, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet--Surface-Collection oder RAL nach Wahl. Direktanteil über Präzisionslinsen mit Abblendraster für breite rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19) für Office Anwendungen. Abblendraster in verschiedenen Farbkombinationen erhältlich. Microprismenoptik aus Spezialacrylglas mit optimierter Blendungsbegrenzung für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Wallwasher für homogene Beleuchtung vertikaler Flächen. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Stufenlos höhenverstellbare Y- oder Parallel-Seilabhängung mit transparent ummantelter Zuleitung. Lackierung Baldachin passend Leuchtenkörper. Auf Anfrage: Integration von Stromschienen, Notlicht- & Sensortechnologie.

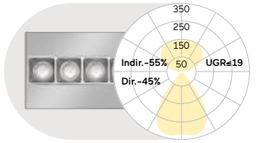
EN LED pendant luminaire. Direct-indirect or direct-only light distribution. Luminaire body made of aluminium profile, 125mm wide and 40mm high. Bespoke lengths are possible. Surface natural anodised or white, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Direct light using precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19) especially for workplaces. Louvre available in various colour finishes. Microprismatic screen made of special acrylic glass with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Wallwasher for uniform illumination of vertical surfaces. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Height-adjustable Y- or parallel cord suspension with transparent power supply cable. Ceiling rose in matching colour to the luminaire body. On request: Integration of tracks, emergency light & sensor technology.

VP4 L W E-8 30 M-L1254-YA

Product Family	**V**: Vision
Type	**G4**: Direct only, **P4**: Direct-Indirect
Optical System	**L**: Lens Louvre, **A**: Microprismatic, **O**: Opal Diffuser, **G**: Wallwasher
Surface Finish	**W**: Snow White, **V**: Ivory White, **E**: Natural Anodised, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**E**: Low Power, **M**: Medium Power, **H**: High Power
Size	Luminaire length in mm [Microprismatic, Opal Diffuser, Wallwasher]: **L890**, **L1182**, **L1475**, **L1765**, **L2055** Luminaire length in mm [Lens Louvre]: **L1004**, **L1254**, **L1504**, **L1754**, **L2004**
Suspension	**K**: Parallel Suspension, **Y**: Y-Cord Suspension
Lens Louvre	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)

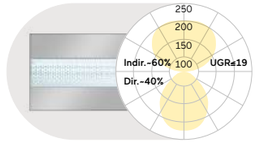
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85/B10 60.000h · HIGH POWER L80/B10 60.000h · CE · UKCA · LED ⇄ LED PRE ONLY · PRE ONLY

Lens Louvre | Direct-Indirect



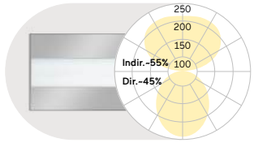
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
1004	4530lm/32W	6430lm/46W
1254	5860lm/40W	8320lm/58W
1504	7180lm/49W	10200lm/70W
1754	8520lm/57W	12090lm/83W
2004	9840lm/67W	13970lm/96W

Microprismatic | Direct-Indirect



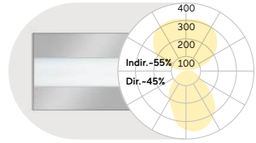
L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
890	2830lm/19W	4070lm/27W	5690lm/38W
1182	3770lm/26W	5430lm/37W	7590lm/51W
1475	4730lm/32W	6780lm/45W	9490lm/63W
1765	5670lm/39W	8140lm/54W	11390lm/76W
2055	6620lm/47W	9500lm/65W	13290lm/90W

Opal Diffuser | Direct-Indirect



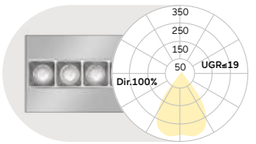
L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
890	2960lm/19W	4250lm/27W	5950lm/38W
1182	3940lm/26W	5670lm/37W	7930lm/51W
1475	4940lm/32W	7090lm/45W	9920lm/63W
1765	5920lm/39W	8510lm/54W	11910lm/76W
2055	6910lm/47W	9920lm/65W	13890lm/90W

Wallwasher | Direct-Indirect



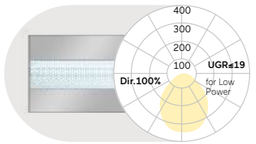
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
890	4100lm/27W	5730lm/38W
1182	5470lm/37W	7650lm/51W
1475	6830lm/45W	9560lm/63W
1765	8210lm/54W	11480lm/76W
2055	9570lm/65W	13390lm/90W

Lens Louvre | Direct



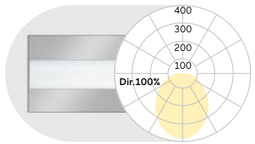
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
1004	2180lm/18W	3170lm/26W
1254	2720lm/22W	3970lm/32W
1504	3260lm/26W	4760lm/38W
1754	3810lm/30W	5560lm/44W
2004	4350lm/34W	6420lm/52W

Microprismatic | Direct



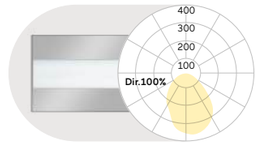
L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1200lm/10W	1720lm/14W	2430lm/19W
1182	1570lm/13W	2290lm/18W	3240lm/25W
1475	1970lm/16W	2860lm/22W	4050lm/31W
1765	2360lm/19W	3430lm/27W	4860lm/37W
2055	2760lm/23W	4010lm/32W	5670lm/44W

Opal Diffuser | Direct



L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1310lm/10W	1900lm/14W	2690lm/19W
1182	1740lm/13W	2530lm/18W	3580lm/25W
1475	2180lm/16W	3170lm/22W	4480lm/31W
1765	2610lm/19W	3800lm/27W	5380lm/37W
2055	3050lm/23W	4430lm/32W	6270lm/44W

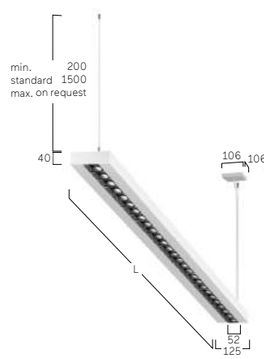
Wallwasher | Direct



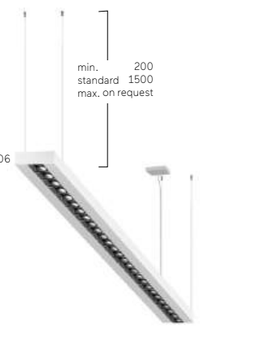
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1740lm/14W	2470lm/19W
1182	2330lm/18W	3290lm/25W
1475	2910lm/22W	4120lm/31W
1765	3500lm/27W	4950lm/37W
2055	4080lm/32W	5770lm/44W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

Y-Cord Suspension



Parallel Suspension



W Snow White
A Satin Silver

E Natural Anodised
A Satin Silver

U Urban Graphite
A Satin Silver

B Jet Black
A Satin Silver

H Anodic Champagne
D Anodic Black

B Jet Black
G Satin Gold

Anbau | Surface

Bench A1 | Surface **344**

Midpoint 95 Déco A1/A2 | Surface **346**

Midpoint 95 A3/A4 | Surface **348**

Basic Superflat Y7/X7 | Surface **352**

Basic Neo A5 | Surface **354**

Cubic Evolution 300 Y5/X5 | Surface **406**

Cubic Evolution Square Y6/X6 | Surface **408**

Cubic Ambient A7 | Surface **410**

Basic Neo Y5/X5 | Surface **356**

Basic Déco A3/A4 | Surface **358**

Basic Déco Y3/X3 | Surface **360**

Basic Max A1 | Surface **362**

Basic Max Y1/X1 | Surface **364**

Cubic Neo A9 | Surface **412**

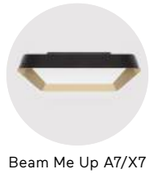
Cubic Déco Y3/X3 | Surface **414**

Matric 55 Déco A9 | Surface **418**

Basic Ambient A6 | Surface **366**

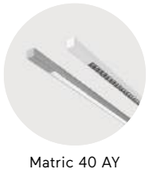
Basic Ambient X6/Y6 | Surface **368**

Beam Me Up Y3/X3 | Surface **372**


Beam Me Up A7/X7 | Surface **374**

Caleo Evolution Y7/X7 | Surface **376**

Matric 25 AQ | Surface **420**


Matric 40 AY | Surface **422**

Matric 40 AX | Surface **424**

Caleo Inverse AX | Surface **378**

Ringo Star 40 Compact A5 | Surface **380**

Ringo Star 40 AX | Surface **382**

Ringo Star 60 A4 | Surface **384**

Ringo Star 100 A2 | Surface **386**

Matric 55 A2 | Surface **426**

Matric 55 A3 | Surface **428**

Matric 80 A5 | Surface **430**

Code Zero A3 | Surface **388**

Liquid Line 40 Compact A5 | Surface **390**

Liquid Line 40 AX | Surface **400**

Liquid Line 60 A4 | Surface **402**

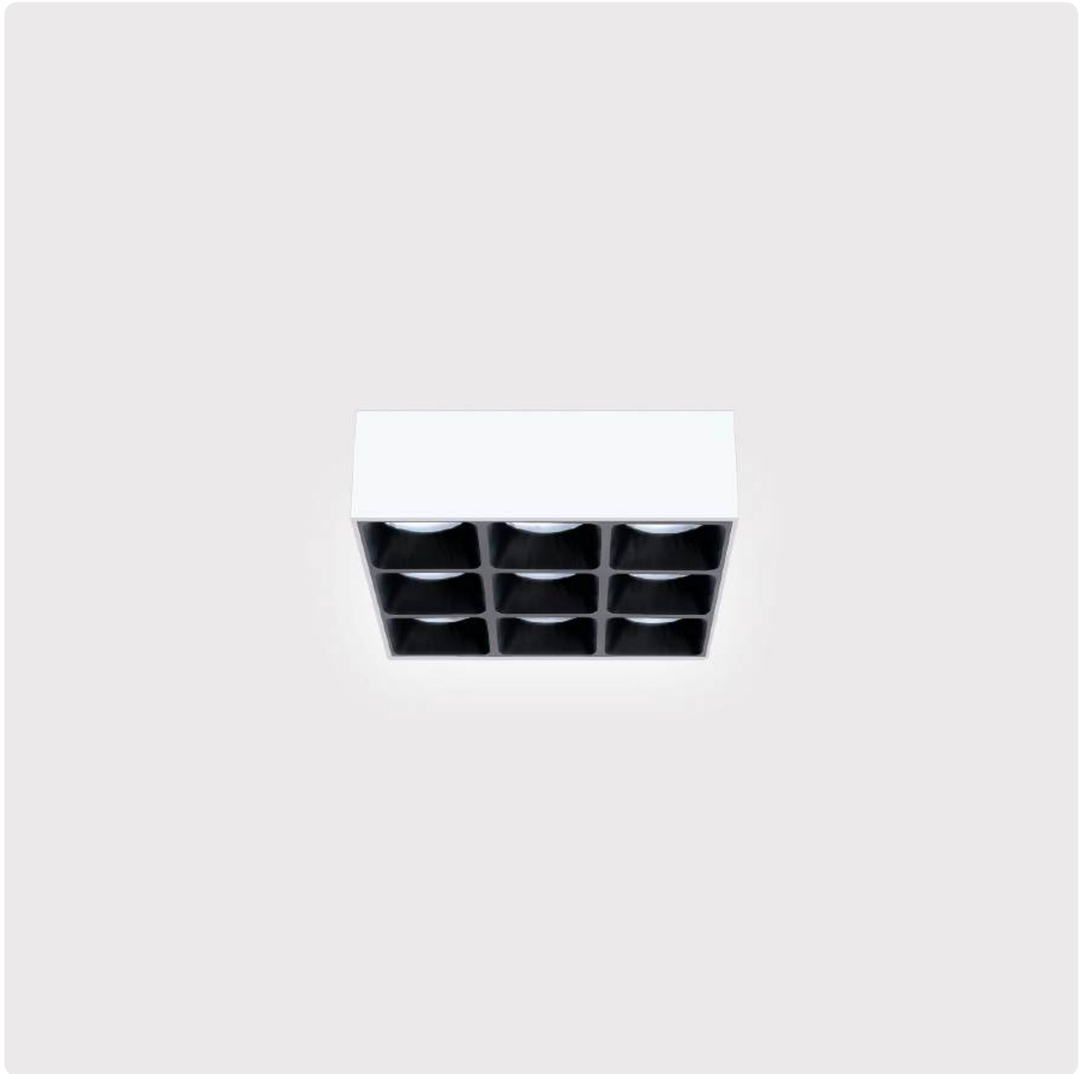
Cubic Evolution 200 Y4/X4 | Surface **404**

Matric 80 A6 | Surface **432**

Matric 80 A7 | Surface **434**

Vision 125 A4/X4 | Surface **436**

Bench A1 | Surface



DE LED-Anbau-Downlight für Deckenmontage. Direktstrahlend. Leuchtenkörper aus Aluminiumprofil. Linsenraster mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Gehäuse-Außenfläche und Linsenraster in unterschiedlichen Lackierungen und Kombinationen erhältlich, z.B. weiß, silber, graphit, schwarz, gold oder kupferfarben lackiert. Zu Oberflächenoptionen- und Kombinationen siehe Lightnet-Surface-Collection oder Bi-Colour-Auswahl. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperaturen 2700K, 3000K, 3500K oder 4000K oder 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum.

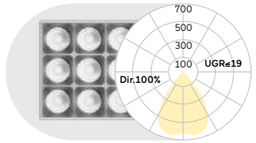
EN Surface-mounted LED downlight for ceiling installation. Direct only light distribution. Luminaire body made of aluminium profile. Louvre optic with optimised glare control, specifically for office applications. Housing exterior and louvre optic available in various finishes and combinations, such as white, silver, graphite, black, gold or copper coated. For surface options and combinations, see Lightnet-Surface-Collection or Bi-Colour selection. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2700K, 3000K, 3500K or 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum.

E A1 L WE-8 40 M-L155-D

Product Family	**E**: Bench
Type	**A1**: Direct
Optical System	**L**: Lens Louvre
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K
Power	**M**: Medium Power, **H**: High Power
Size	Luminaire Size in mm: **L155**, **L305**, **B455**, **L455**, **L605**
Lens Louvre	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
On Request	Emergency, Motion Sensor

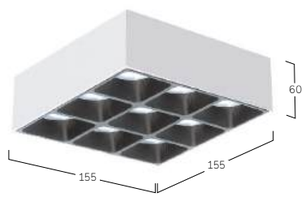
IP40 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85B10 50000h · HIGH POWER L80B10 60000h · CE · UK CA

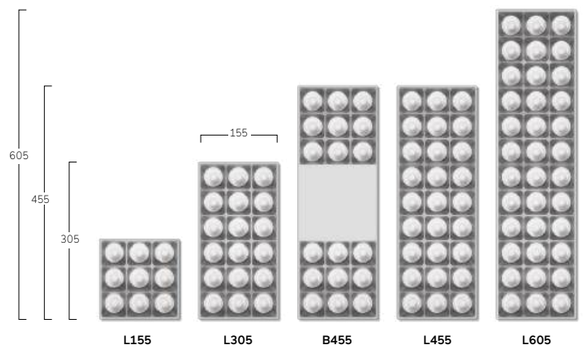
Lens Louvre | Direct



L mm	B mm	Lumen/Watt Medium Power	Lumen/Watt High Power
155	-	1160lm/9W	1560lm/13W
305	455	2310lm/19W	3140lm/26W
455	-	3470lm/27W	4720lm/39W
605	-	4620lm/37W	6310lm/51W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



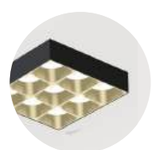


W Snow White
D Anodic Black

U Urban Graphite
V Ivory White

A Satin Silver
D Anodic Black

D Anodic Black
D Anodic Black



D Anodic Black
G Satin Gold

U Urban Graphite
K Satin Copper

Midpoint 95 Déco A1/A2 | Surface

DE LED-Strahler für Anbaumontage. Direktstrahlend. Rückversetzte sphärische Linse für breitstrahlende Lichtverteilung (70°) und dekorativem konischen Reflektor. Gehäuse-Außenfläche und dekorativer Reflektor in unterschiedlichen Lackierungen und Kombinationen erhältlich, z.B. weiß, silber, graphit, schwarz, gold oder kupferfarben lackiert. Zu Oberflächenoptionen- und Kombinationen siehe Lightnet-Surface-Collection oder Bi-Colour-Auswahl. Linse optional mit Magic Colour Filter für colorierte Lichteffekte. Konverter in Leuchtengehäuse integriert, einfach schaltbar oder stufenlos dimmbar (DALI, Casambi). Farbtemperatur 2700K, 3000K, 3500K oder 4000K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>90.

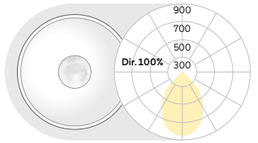
EN LED surface-mounted spotlight. Direct only light distribution. Recessed spherical lens for wide-angle light distribution (70°) and decorative conical reflector. Outer housing and decorative reflector available in various finishes and combinations, e.g. white, silver, graphite, black, gold or copper coated. For surface options and combinations, see Lightnet-Surface-Collection or Bi-Colour selection. Lens optionally with Magic Colour Filter for coloured lighting effects. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Casambi). Colour temperature 2700K, 3000K, 3500K or 4000K. Binning ≤ MacAdam 3. Colour rendering CRI>90.

P A1 D W E - 9 27 M - J O

Product Family	**P**: Midpoint Déco
Type	**A1**: Direct Fix , **A2**: Direct Rotatable-Twistable
Optical System	**D**: Lens 70°
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**:DALI
Colour Rendering	**9**: CRI>90, **8**: CRI>80, **2**: CRI>97, **3**: CRI>97 (Fashion White), **4**: CRI>97 (Fashion Colour)
Colour Temperature	**27**: 2700K, **30**: 3000K, **35**: 3500K, **40**:4000K
Power	**M**: Medium Power **H**: High Power
Cone Surface	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
Filter	**O**: Satin **F**: Magic Colour

IP20 · 220-240V AC 50-60Hz · 176-275V DC · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85/B10 50.000h · HIGH POWER L80/B10 50.000h · CE · UK CA

70° Deep Cone Lens

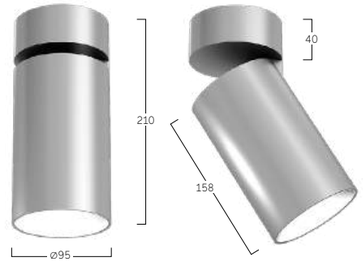


D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
95	2480lm/20W	3480lm/29W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

Midpoint A1:

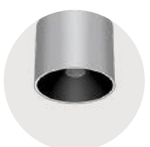
Midpoint A2:



Magic Colour Filter

W Snow White
W Snow White

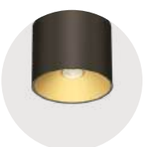
F Anodic Silver
F Anodic Silver



F Anodic Silver
D Anodic Black

M Satin Cloud
M Satin Cloud

B Jet Black
K Satin Copper



X Satin Bronze
G Satin Gold

DE LED-Strahler für Anbaumontage. Direktstrahlend. Anti-Glare--Linsen oder Reflektoroptiken für besten Lichtkomfort. Je nach Ausführung auch mit Blendungsbegrenzung (UGR<19) für Office Anwendungen. Höchste Energieeffizienz von bis zu 165lm/W. Verschiedene Ausstrahlwinkel. Gehäuse-Außenfläche und dekorativer Linsenring in unterschiedlichen Lackierungen und Kombinationen erhältlich, z.B. weiß, silber, graphit, schwarz, gold oder kupferfarben lackiert. Zu Oberflächenoptionen- und Kombinationen siehe Lightnet-Surface-Collection oder Bi-Colour-Auswahl. Konverter in Leuchtengehäuse integriert, einfach schaltbar oder stufenlos dimmbar (DALI, Casambi). Farbtemperatur 2700K, 3000K, 3500K oder 4000K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder CRI>97 für höchste Lichtqualität. Wahlweise auch Spezialausführungen für White & Colour-Fashion.

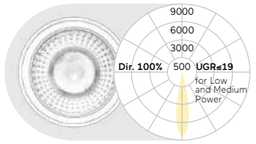
EN LED surface-mounted spotlight. Direct only light distribution. Anti-glare lenses or reflector optics for optimal visual comfort. Depending on the version, also available with glare reduction (UGR<19) for workplaces. Highest energy efficiency of up to 165lm/W. Various beam angles available. Outer housing and decorative lens ring available in various finishes and combinations, e.g. white, silver, graphite, black, gold or copper coated. For surface options and combinations, see Lightnet-Surface--Collection or Bi-Colour selection. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Casambi). Colour temperature 2700K, 3000K, 3500K or 4000K. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or CRI>97 for maximum light quality. Special versions for Fashion retail also available.

P A 3 A W E - 9 2 7 H - K

Product Family	**P**: Midpoint
Type	**A3**: Direct Fix, **A4**: Direct Rotatable-Twistable
Optical System	**A**: Lens 15°, **B**: Lens 24°, **C**: Lens 36°, **F**: Lens 60°, **M**: Lens 36° Oval, **N**: Lens 60°Oval, **Y**: Reflector 24°, **Z**: Reflector 36°
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**:DALI
Colour Rendering	**9**: CRI>90, **8**: CRI>80, **2**: CRI>97, **3**: CRI>97 (Fashion White), **4**: CRI>97 (Fashion Colour)
Colour Temperature	**27**: 2700K, **30**: 3000K, **35**: 3500K, **40**:4000K, **DW**: Dim to warm 3000-1800K
Power	**E**: Low Power, **M**: Medium Power, **H**: High Power
Optic Ring	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)

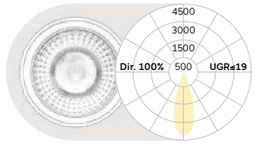
IP44 · 220-240V AC 50-60Hz · 176-275V DC · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85/B10 50.000h · HIGH POWER L80/B10 50.000h · CE · UK CA

Lens 15°



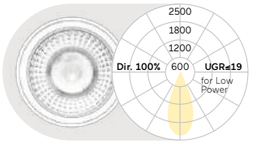
D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
95	1770lm/11W	2980lm/20W	4140lm/29W

Lens 24°



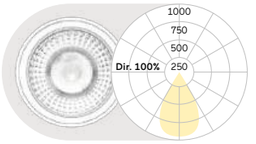
D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
95	1810lm/11W	3020lm/20W	4190lm/29W

Lens 36°



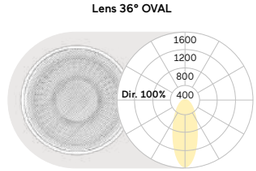
D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
95	1810lm/11W	3020lm/20W	4190lm/29W

Lens 60°



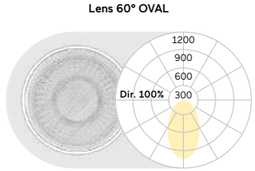
D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
95	1770lm/11W	2980lm/20W	4140lm/29W

Lens 36° OVAL



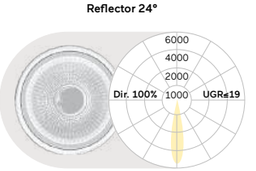
D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
95	1580lm/11W	2650lm/20W	3680lm/29W

Lens 60° OVAL



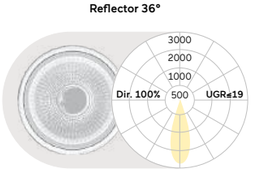
D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
95	1510lm/11W	2530lm/20W	3520lm/29W

Reflector 24°



D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
95	1640lm/11W	2750lm/20W	3810lm/29W

Reflector 36°

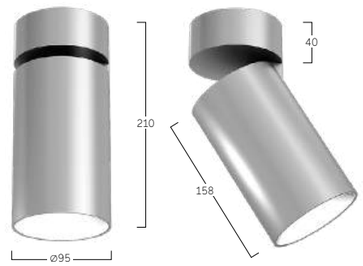


D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
95	1650lm/11W	2770lm/20W	3840lm/29W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

Midpoint A3:

Midpoint A4:

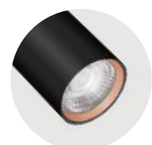


W Snow White
W Snow White

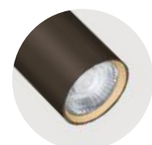
F Anodic Silver
F Anodic Silver

F Anodic Silver
D Anodic Black

M Satin Cloud
M Satin Cloud



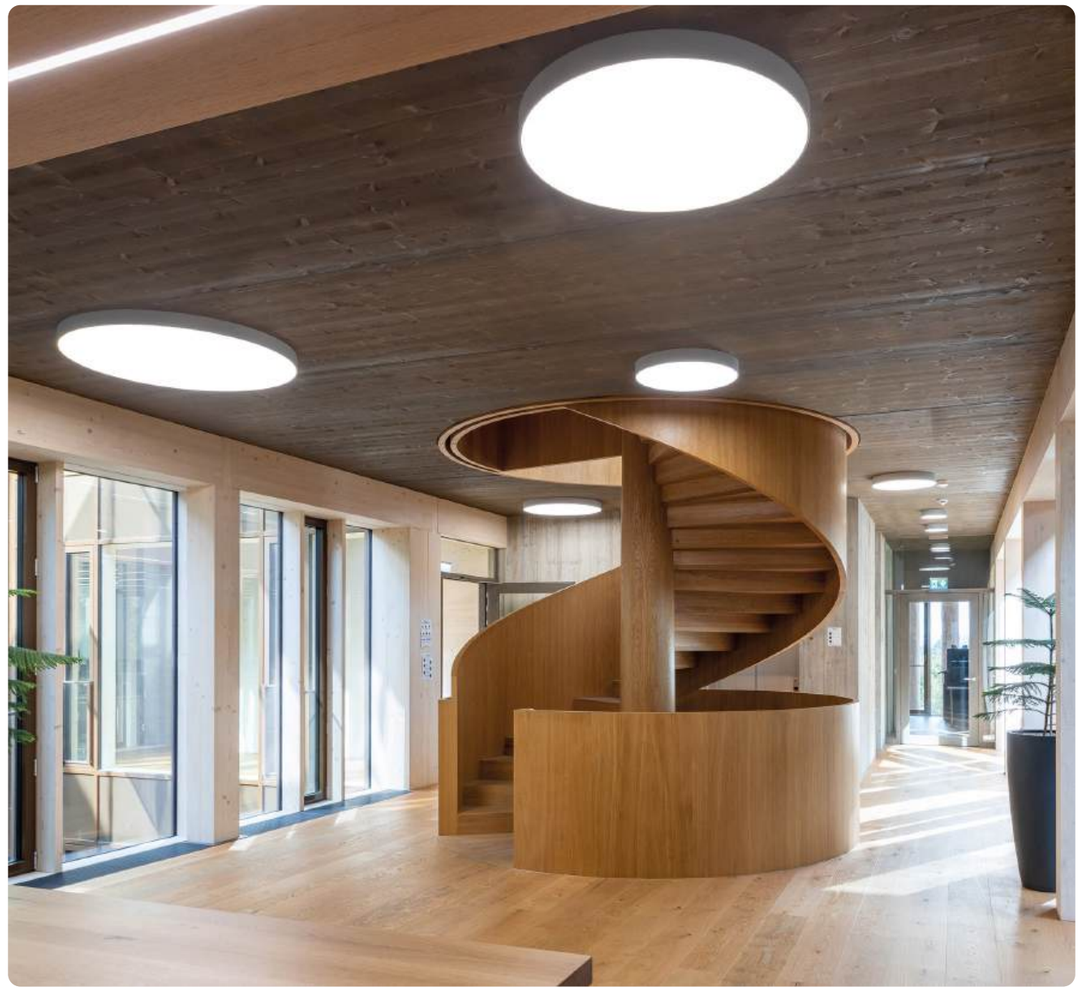
B Jet Black
K Satin Copper



X Satin Bronze
G Satin Gold

Basic Surface

Visana, Bern, Switzerland
Basic A3
Photography: Erich Spahn



Ziegler, Ploeßberg, Germany
Basic A1

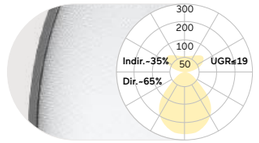
Basic Superflat Y7/X7 | Surface

B X7 O K L - 8 30 M - D300

Product Family	**B**: Basic
Type	**X7**: Direct-Indirect, **Y7**: Direct only
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black,
	B: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K, TW]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K [D400-D800]
Power	**M**: Medium Power, **H**: High Power
Size	Luminaire Diameter in mm: **D300**, **D400**, **D500**, **D600**, **D800**
On Request	Emergency Module [D400-D800], Multisensor [D400-D800], Radar Sensor

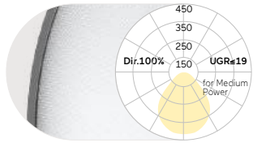
IP40 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L80B10 50.000h · HIGH POWER L80B10 50.000h · CE · UK CA

Microprismatic | Direct-Indirect



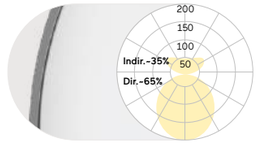
D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	1390lm/10W	2400lm/16W
400	2240lm/15W	4460lm/29W
500	3320lm/21W	6000lm/38W
600	5580lm/35W	9270lm/59W
800	8960lm/56W	12240lm/77W

Microprismatic | Direct



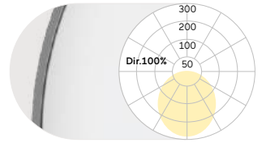
D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	810lm/6W	1430lm/10W
400	1470lm/10W	2950lm/19W
500	2370lm/15W	4280lm/27W
600	3640lm/23W	6190lm/39W
800	6110lm/38W	8310lm/52W

Opal Diffuser | Direct-Indirect



D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	1410lm/10W	2430lm/16W
400	2280lm/15W	4550lm/29W
500	3350lm/21W	6030lm/38W
600	5680lm/35W	9430lm/59W
800	9130lm/56W	12470lm/77W

Opal Diffuser | Direct



D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	830lm/6W	1460lm/10W
400	1510lm/10W	3040lm/19W
500	2390lm/15W	4320lm/27W
600	3780lm/23W	6350lm/39W
800	6280lm/38W	8540lm/52W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

Multisensor

W Snow White

S Radiant Silver

U Urban Graphite

B Jet Black

H Anodic Champagne

K Satin Copper

DE LED-Strahler für Anbaumontage. Direktstrahlend. Anti-Glare--Linsen oder Reflektoroptiken für besten Lichtkomfort. Je nach Ausführung auch mit Blendungsbegrenzung (UGR<19) für Office Anwendungen. Höchste Energieeffizienz von bis zu 165lm/W. Verschiedene Ausstrahlwinkel. Gehäuse-Außenfläche und dekorativer Linsenring in unterschiedlichen Lackierungen und Kombinationen erhältlich, z.B. weiß, silber, graphit, schwarz, gold oder kupferfarben lackiert. Zu Oberflächenoptionen- und Kombinationen siehe Lightnet-Surface-Collection oder Bi-Colour-Auswahl. Konverter in Leuchtengehäuse integriert, einfach schaltbar oder stufenlos dimmbar (DALI, Casambi). Farbtemperatur 2700K, 3000K, 3500K, 4000K, Tunable White oder Dim to Warm. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder CRI>97 für höchste Lichtqualität. Wahlweise auch Spezialausführungen für White & Colour-Fashion.

EN LED surface-mounted luminaire for walls or ceilings. Direct light distribution and indirect lighting corona or direct only light distribution. Tiered luminaire body made of aluminium profile with 18mm visible frame. Surface white, silver, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Microprismatic screen with optimized glare reduction for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. On request: Integration of emergency lighting components, sensor technology.

Basic Neo A5 | Surface

DE LED-Anbauleuchte für Wand- oder Deckenmontage. Direktstrahlend mit indirekter Lichtkorona. Oberfläche weiß, silber, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Auf Anfrage: Integration von Notlichtkomponenten, Sensortechnologie.

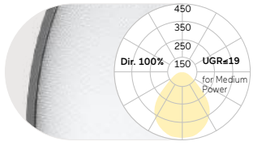
EN LED surface-mounted luminaire for walls or ceilings. Direct-only light distribution. Surface white, silver, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Microprismatic screen with optimized glare reduction for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. On request: Integration of emergency lighting components, sensor technology.

B A5 O B L - 8 30 M-D400

Product Family	**B**: Basic
Type	**A5**: Direct Only
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black,
	B: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K, TW]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K [D400-D800]
Power	**M**: Medium Power, **H**: High Power
Size	Luminaire Diameter in mm: **D300**, **D400**, **D500**, **D600**, **D800**
On Request	Multisensor [D400-D800], Radar Sensor, Emergency Module [D400-D800]

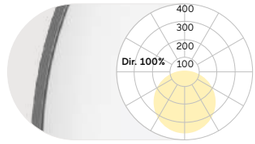
IP40 · ~220-~240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85/B10 50.000h · HIGH POWER L80/B10 50.000h · CE · UK CA

Microprismatic | Direct



D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	810lm/6W	1430lm/10W
400	1470lm/10W	2950lm/19W
500	2370lm/15W	4280lm/27W
600	3690lm/23W	6190lm/39W
800	6110lm/38W	8310lm/52W

Opal Diffuser | Direct



D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	830lm/6W	1460lm/10W
400	1510lm/10W	3040lm/19W
500	2390lm/15W	4320lm/27W
600	3780lm/23W	6350lm/39W
800	6280lm/38W	8540lm/52W

Multisensor

W Snow White

S Radiant Silver

U Urban Graphite

B Jet Black

H Anodic Champagne

K Satin Copper

DE LED-Anbauleuchte für Wand- und Deckenmontage. Rein direktstrahlend. Leuchtenkörper aus Aluminiumprofil. Gehäuse-Außenfläche und Innendekor in unterschiedlichen Lackierungen und Kombinationen erhältlich, z.B. weiß, silber, graphit, schwarz, gold oder kupferfarben. Zu Oberflächenoptionen- und Kombinationen siehe Lightnet-Surface-Collection oder Bi-Colour-Auswahl. Rückversetzte Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Auf Anfrage: Integration von Notlichtkomponenten.

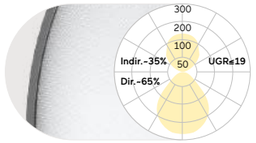
EN LED surface-mounted luminaire for walls or ceilings. Direct light distribution and indirect lighting corona. Surface white, silver, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Microprismatic screen with optimized glare reduction for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. On request: Integration of emergency lighting components, sensor technology.

B X5 O B L - 8 30 M-D400

Product Family	**B**: Basic
Type	**Y5**: Direct, **X5**: Direct -Indirect
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi [D400-D800], **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K, TW]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K [D400-D800]
Power	**M**: Medium Power, **H**: High Power
Size	Luminaire Diameter in mm: **D300**, **D400**, **D500**, **D600**, **D800**
On Request	Multisensor [D400-D800], Radar Sensor, Emergency Module [D400-D800]

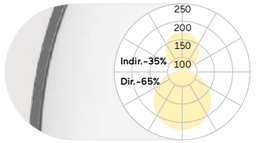
IP40 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85/B10 50.000h · HIGH POWER L80/B10 50.000h · CE · UKCA

Microprismatic | Direct-Indirect



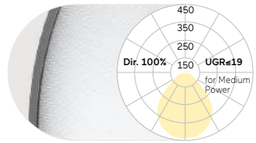
D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	1420lm/10W	2440lm/16W
400	2280lm/15W	4530lm/29W
500	3370lm/21W	6060lm/38W
600	5670lm/35W	9410lm/59W
800	9090lm/56W	12450lm/77W

Opal Diffuser | Direct-Indirect



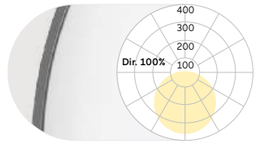
D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	1440lm/10W	2470lm/16W
400	2320lm/15W	4620lm/29W
500	3390lm/21W	6100lm/38W
600	5760lm/35W	9570lm/59W
800	9260lm/56W	12680lm/77W

Microprismatic | Direct



D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	810lm/6W	1430lm/10W
400	1470lm/10W	2950lm/19W
500	2370lm/15W	4280lm/27W
600	3690lm/23W	6190lm/39W
800	6110lm/38W	8310lm/52W

Opal Diffuser | Direct



D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	830lm/6W	1460lm/10W
400	1510lm/10W	3040lm/19W
500	2390lm/15W	4320lm/27W
600	3780lm/23W	6350lm/39W
800	6280lm/38W	8540lm/52W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

Multisensor

W Snow White

S Radiant Silver

U Urban Graphite

B Jet Black

H Anodic Champagne

K Satin Copper

Basic Déco A3/A4 | Surface

DE LED-Anbauleuchte für Wand- und Deckenmontage. Rein direktstrahlend. Leuchtenkörper aus Aluminiumprofil. Gehäuse-Außenfläche und Innendekor in unterschiedlichen Lackierungen und Kombinationen erhältlich, z.B. weiß, silber, graphit, schwarz, gold oder kupferfarben. Zu Oberflächenoptionen- und Kombinationen siehe Lightnet-Surface-Collection oder Bi-Colour-Auswahl. Rückversetzte Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Auf Anfrage: Integration von Notlichtkomponenten.

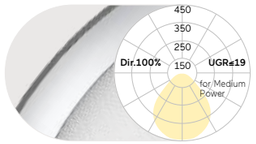
EN LED surface-mounted luminaire for walls and ceilings. Direct-only light distribution. Luminaire body made of aluminium profile. Outer housing and inner decor available in various finishes and combinations, e.g. white, silver, graphite, black, gold or copper-coloured. For surface options and combinations, see Lightnet-Surface-Collection or Bi-Colour selection. Recessed microprismatic screen with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. On request: Integration of emergency lighting components.

B A3 O B L-8 30 M-D500-G

Product Family	**B**: Basic
Type	**A3**: Direct only, **A4**: Direct only
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K, TW for BA3]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K [D400-D1200]
Power	**E**: Low Power, **M**: Medium Power, **H**: High Power
Size	Luminaire Diameter in mm: **D300**, **D400**, **D500**, **D600**, **D800** [A3 only], **D900** [A4 only], **D1200** [A4 only]
Reflector	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
On Request	Multisensor [D400-D800], Radar Sensor, Emergency Module [D400-D1200]

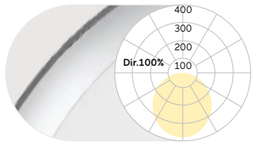
IP40 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · LOW POWER L90B10 50.000h · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UKCA

A3 Microprismatic | Direct



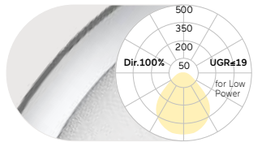
D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	770lm/6W	1360lm/10W
400	1400lm/10W	2810lm/19W
500	2210lm/15W	3990lm/27W
600	3480lm/23W	5870lm/39W
800	5790lm/38W	7870lm/52W

A3 Opal Diffuser | Direct



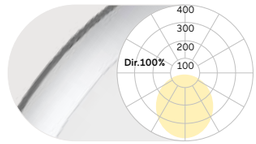
D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	770lm/6W	1360lm/10W
400	1390lm/10W	2790lm/19W
500	2250lm/15W	4060lm/27W
600	3540lm/23W	5980lm/39W
800	6080lm/38W	8260lm/52W

A4 Microprismatic | Direct



D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power
300	880lm/7W	1780lm/13W
400	1780lm/12W	3750lm/25W
500	2460lm/16W	5250lm/34W
600	3850lm/24W	7750lm/49W
900	8860lm/56W	14650lm/89W
1200	17050lm/105W	28110lm/170W

A4 Opal Diffuser | Direct



D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power
300	900lm/7W	1820lm/13W
400	1800lm/12W	3780lm/25W
500	2500lm/16W	5330lm/34W
600	3900lm/24W	7840lm/49W
900	8920lm/56W	14750lm/89W
1200	17160lm/105W	28300lm/170W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

W Snow White
K Satin Copper

W Snow White
G Satin Gold

W Snow White
D Anodic Black

H Anodic Champagne
D Anodic Black

B Jet Black
G Satin Gold

B Jet Black
W Snow White

Basic Déco Y3/X3 | Surface

DE LED-Anbauleuchte für Wand- und Deckenmontage. Direktstrahlend mit indirekter Lichtkorona. Leuchtenkörper aus Aluminiumprofil. Gehäuse--Außenfläche und Innendekor in unterschiedlichen Lackierungen und Kombinationen erhältlich, z.B. weiß, silber, graphit, schwarz, gold oder kupferfarben. Zu Oberflächenoptionen- und Kombinationen siehe Lightnet-Surface-Collection oder Bi-Colour-Auswahl. Rückversetzte Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Auf Anfrage: Integration von Notlichtkomponenten.

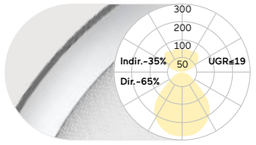
EN LED surface-mounted luminaire for walls and ceilings. Direct-only light distribution. Luminaire body made of aluminium profile. Outer housing and inner decor available in various finishes and combinations, e.g. white, silver, graphite, black, gold or copper-coloured. For surface options and combinations, see Lightnet-Surface-Collection or Bi-Colour selection. Recessed microprismatic screen with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. On request: Integration of emergency lighting components.

B X3 O B L-8 30 M-D500- G

Product Family	**B**: Basic
Type	**Y3**: Direct, **X3**: Direct-Indirect
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi [D400-D800], **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K, TW]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White [D400-D800]
Power	**M**: Medium Power, **H**: High Power
Size	Luminaire Diameter in mm: **D300**, **D400**, **D500**, **D600**, **D800**
Reflector	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
On Request	Multisensor [D400-D800], Radar Sensor, Emergency Module [D400-D800]

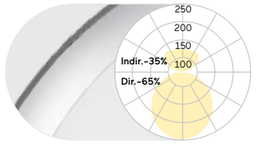
IP40 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · L80/B10 50.000h · L80/B10 50.000h · CE · UKCA

Microprismatic | Direct-Indirect



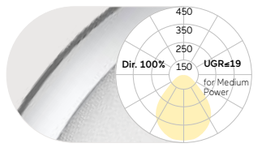
D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	1330lm/10W	2310lm/16W
400	2150lm/15W	4280lm/29W
500	3130lm/21W	5660lm/38W
600	5310lm/35W	8830lm/59W
800	8570lm/56W	11700lm/77W

Opal Diffuser | Direct-Indirect



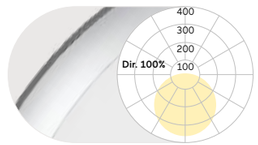
D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	1330lm/10W	2310lm/16W
400	2140lm/15W	4260lm/29W
500	3170lm/21W	5730lm/38W
600	5380lm/35W	8940lm/59W
800	8860lm/56W	12090lm/77W

Microprismatic | Direct



D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	770lm/6W	1360lm/10W
400	1400lm/10W	2810lm/19W
500	2210lm/15W	3990lm/27W
600	3480lm/23W	5870lm/39W
800	5790lm/38W	7870lm/52W

Opal Diffuser | Direct



D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	770lm/6W	1360lm/10W
400	1390lm/10W	2790lm/19W
500	2250lm/15W	4060lm/27W
600	3540lm/23W	5980lm/39W
800	6080lm/38W	8260lm/52W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

Multisensor

W Snow White
D Anodic Black

W Snow White
K Satin Copper

W Snow White
G Satin Gold

B Jet Black
W Snow White

H Anodic Champagne
D Anodic Black

B Jet Black
G Satin Gold

Basic Max A1 | Surface

DE LED-Anbauleuchte für Wand- und Deckenmontage. Rein direktstrahlend. Oberfläche weiß, silber, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Opaldiffusor aus satiniertem Acrylglas. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Auf Anfrage: Integration von Notlichtkomponenten, Sensortechnologie.

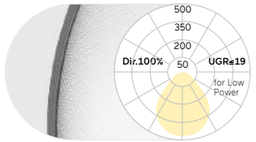
EN LED surface-mounted luminaire for walls and ceilings. Direct-only light distribution. Surface white, silver, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Microprismatic screen with optimized glare reduction for workplaces. Opal diffuser made of acrylic glass. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. On request: Integration of emergency lighting components, sensor technology.

B A1 O X L - 8 30 M-D300

Product Family	**B**: Basic
Type	**A1**: Direct only
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black,
	B: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi [D300-D1200], **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K [D400-D1200]
Power	**E**: Low Power, **M**: Medium Power
Size	Luminaire Diameter in mm: **D200**, **D300**, **D400**, **D500**, **D600, D900**, **D1200**
On Request	Radar Sensor, Emergency Module [D400-D1200]

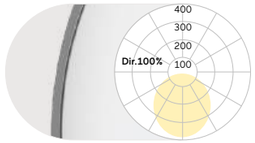
IP40 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · LOW POWER L90B10 50.000h · MEDIUM POWER L85B10 50.000h · CE · UK CA

Microprismatic | Direct



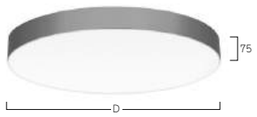
D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power
200	360lm/3W	1090lm/9W
300	880lm/7W	1780lm/13W
400	1780lm/12W	3750lm/25W
500	2460lm/16W	5250lm/34W
600	3850lm/24W	7750lm/49W
900	8860lm/56W	14650lm/89W
1200	17050lm/105W	28110lm/170W

Opal Diffuser | Direct



D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power
200	360lm/3W	1100lm/9W
300	900lm/7W	1820lm/13W
400	1800lm/12W	3780lm/25W
500	2500lm/16W	5330lm/34W
600	3900lm/24W	7840lm/49W
900	8920lm/56W	14750lm/89W
1200	17160lm/105W	28300lm/170W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



W Snow White

S Radiant Silver

U Urban Graphite

B Jet Black

H Anodic Champagne

K Satin Copper

Basic Max Y1/X1 | Surface

DE LED-Anbauleuchte für Wand- und Deckenmontage. Direktstrahlend mit indirekter Lichtkorona oder rein direktstrahlend. Oberfläche weiß, silber, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Opaldiffusor aus satiniertem Acrylglas. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700- 6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Auf Anfrage: Integration von Notlichtkomponenten, Sensortechnologie.

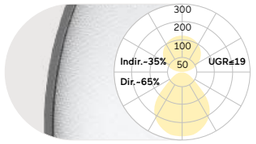
EN LED surface-mounted luminaire for walls and ceilings. Direct light distribution and indirect lighting corona or direct only light distribution. Surface white, silver, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Microprismatic screen with optimized glare reduction for workplaces. Opal diffuser made of acrylic glass. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700- 6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. On request: Integration of emergency lighting components, sensor technology.

B X1 A U L - 8 30 M - D300

Product Family	**B**: Basic
Type	**Y1**: Direct only, **X1**: Direct-Indirect
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black,
	B: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K [D400-D1200]
Power	**E**: Low Power, **M**: Medium Power
Size	Luminaire Diameter in mm: **D300**, **D400**, **D500**, **D600, D900**, **D1200**
On Request	Radar Sensor, Emergency Module [D400-D1200]

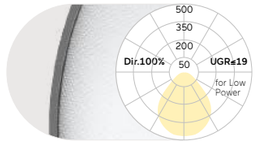
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · LOW POWER L90B10 50000h · MEDIUM POWER L85B10 50000h · CE · UKCA

Microprismatic | Direct-Indirect



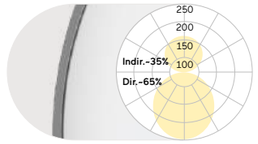
D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power
300	1460lm/10W	2950lm/19W
400	2900lm/18W	6100lm/37W
500	3950lm/24W	8430lm/49W
600	6200lm/37W	12500lm/73W
900	13800lm/82W	21800lm/127W
1200	23530lm/139W	39170lm/229W

Microprismatic | Direct



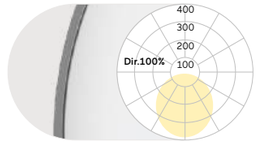
D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power
300	880lm/7W	1780lm/13W
400	1780lm/12W	3750lm/25W
500	2460lm/16W	5250lm/34W
600	3850lm/24W	7750lm/49W
900	8860lm/56W	14650lm/89W
1200	17050lm/105W	28110lm/170W

Opal Diffuser | Direct-Indirect



D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power
300	1480lm/10W	3000lm/19W
400	2900lm/18W	6140lm/37W
500	4000lm/24W	8500lm/49W
600	6260lm/37W	12600lm/73W
900	13860lm/82W	21900lm/127W
1200	23640lm/139W	39350lm/229W

Opal Diffuser | Direct



D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power
300	900lm/7W	1820lm/13W
400	1800lm/12W	3780lm/25W
500	2500lm/16W	5330lm/34W
600	3900lm/24W	7840lm/49W
900	8920lm/56W	14750lm/89W
1200	17160lm/105W	28300lm/170W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

W Snow White · **S** Radiant Silver · **U** Urban Graphite · **B** Jet Black · **H** Anodic Champagne · **K** Satin Copper

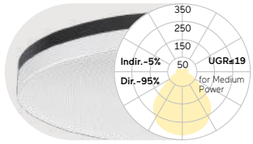
Basic Ambient A6 | Surface

B A6 O U E-8 30 M-D295

Product Family	**B**: Basic
Type	**A6**: Direct only
Optical System	**A**: Microprismatic **O**: Opal
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K
Power	**M**: Medium Power, **H**: High Power
Size	Luminaire Diameter in mm (Microprismatic): **D302**, **D402**, **D502**, **D612**
	Luminaire Diameter in mm (Opal): **D295**, **D395**, **D495**, **D605**

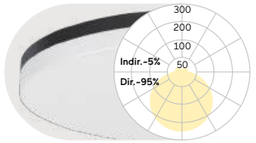
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UK CA

Microprismatic | Direct



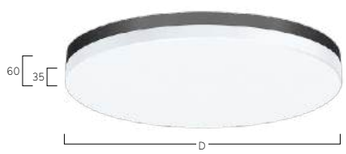
D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
302	1140lm/9W	1730lm/13W
402	1890lm/14W	2970lm/21W
502	2760lm/19W	4080lm/28W
612	4030lm/28W	6110lm/42W

Opal Diffuser | Direct



D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
295	1260lm/9W	1910lm/13W
395	2090lm/14W	3280lm/21W
495	3050lm/19W	4510lm/28W
605	4450lm/28W	6750lm/42W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



W Snow White · **S** Radiant Silver · **U** Urban Graphite · **B** Jet Black · **H** Anodic Champagne · **K** Satin Copper

DE LED-Anbauleuchte für Wandmontage. Direkt-rundumstrahlend für dezente Deckenaufhellung. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Optikring weiß, silber, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperaturen 2200K, 2700K, 3000K, 3500K, 4000K oder 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80 oder CRI>90. Auf Anfrage: Integration von Notlichtkomponenten, Sensortechnologie.

EN LED surface-mounted luminaire for walls. Omnidirectional light distribution for subtle ceiling illumination. Microprismatic screen with optimized glare reduction for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Optic ring white, silver, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80 or CRI>90. On request: Integration of emergency lighting components, sensor technology.

DE LED-Anbauleuchte für Wandmontage. Direkt-rundumstrahlend für dezente Deckenaufhellung. Gestuftes Gehäuse optional mit seitlichem Kabeleingang. Optionales zusätzliches Indirektlicht. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Optikring weiß, silber, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperaturen 2200K, 2700K, 3000K, 3500K, 4000K oder 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80 oder CRI>90. Auf Anfrage: Integration von Notlichtkomponenten, Sensortechnologie.

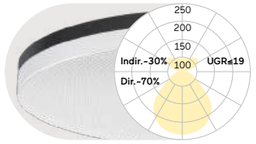
EN LED surface-mounted luminaire for walls. Omnidirectional light distribution for subtle ceiling illumination. Stepped housing optionally available with lateral cable entry. Optional additional indirect light. Microprismatic screen with optimized glare reduction for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Optic ring white, silver, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80 or CRI>90. On request: Integration of emergency lighting components, sensor technology.

B Y6 A U E-8 30 M-D302

Product Family	**B**: Basic
Type	**Y6**: Direct only, **X6**: Direct-Indirect
Optical System	**A**: Microprismatic **O**: Opal
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K
Power	**M**: Medium Power, **H**: High Power
Size	Luminaire Diameter in mm (Microprismatic): **D302**, **D402**, **D502**, **D612**
	Luminaire Diameter in mm (Opal): **D295**, **D395**, **D495**, **D605**

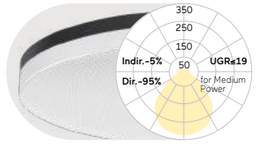
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85B10 50000h · HIGH POWER L80B10 50000h · CE · UKCA

Microprismatic | Direct-Indirect



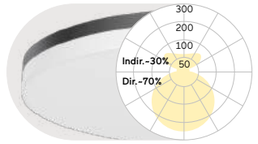
D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
302	1570lm/11W	2380lm/16W
402	2540lm/18W	3970lm/27W
502	3810lm/26W	5590lm/38W
612	5560lm/37W	8340lm/56W

Microprismatic | Direct



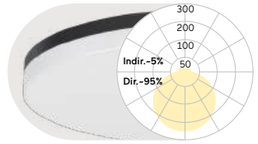
D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
302	1140lm/9W	1730lm/13W
402	1890lm/14W	2970lm/21W
502	2760lm/19W	4080lm/28W
612	4030lm/28W	6110lm/42W

Opal Diffuser | Direct-Indirect



D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
295	1690lm/11W	2560lm/16W
395	2740lm/18W	4280lm/27W
495	4100lm/26W	6020lm/38W
605	5980lm/37W	8980lm/56W

Opal Diffuser | Direct



D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
295	1260lm/9W	1910lm/13W
395	2090lm/14W	3280lm/21W
495	3050lm/19W	4510lm/28W
605	4450lm/28W	6750lm/42W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

W Snow White

S Radiant Silver

U Urban Graphite

B Jet Black

H Anodic Champagne

K Satin Copper

Beam Me Up Surface

White and Case, ICD Brookfield Place, Dubai, UAE
Beam Me Up

Beam Me Up Y3/X3 | Surface

DE LED-Anbauleuchte für Wand- oder Deckenmontage mit rückversetzter Optik und dekorativem Reflektorring. Direktstrahlend mit indirekter Lichtkorona oder rein direktstrahlend. Leuchtenschirm aus hochwertig verarbeitetem Kunstguss. Gehäuse-Außenfläche und dekorativer Reflektorring in unterschiedlichen Lackierungen und Kombinationen erhältlich, z.B. weiß, silber, graphit, schwarz, gold oder kupferfarben lackiert. Zu Oberflächenoptionen- und Kombinationen siehe Lightnet-Surface--Collection oder Bi-Colour-Auswahl. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperaturen 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum.

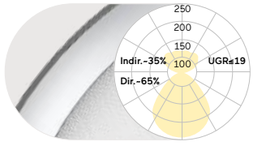
EN LED surface-mounted luminaire for walls and ceilings with rebated lens optic set in a decorative ring. Direct light distribution and indirect lighting corona or direct only light distribution. Luminaire shade made of high-quality processed synthetic cast. Outer housing and decorative reflector ring available in various finishes and combinations, e.g. white, silver, graphite, black, gold or copper coated. For surface options and combinations, see Lightnet-Surface-Collection or Bi-Colour selection. Microprismatic screen with optimized glare reduction for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum.

M X3 O D L-8 30 M-D450-G

Product Family	**M**: Beam Me Up
Type	**Y3**: Direct only, **X3**: Direct-Indirect
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**V**: Ivory White, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K, TW]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K [D650-D850]
Power	**M**: Medium Power, **H**: High Power
Size	Luminaire Diameter in mm: **D450**, **D650**, **D850**
Reflector	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
On Request	Emergency Module [D650-D850], Radar Sensor

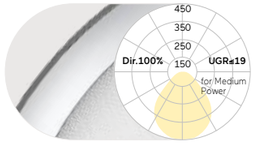
IP40 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UKCA

Microprismatic | Direct-Indirect



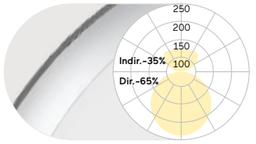
D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
450	3010lm/20W	4640lm/31W
650	6150lm/40W	8880lm/59W
850	10740lm/70W	13650lm/90W

Microprismatic | Direct



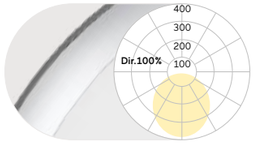
D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
450	1990lm/13W	3080lm/20W
650	4050lm/26W	5920lm/39W
850	6910lm/45W	9040lm/59W

Opal Diffuser | Direct-Indirect



D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
450	2970lm/20W	4580lm/31W
650	6150lm/40W	8880lm/59W
850	10780lm/70W	13690lm/90W

Opal Diffuser | Direct



D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
450	1950lm/13W	3020lm/20W
650	4050lm/26W	5920lm/39W
850	6950lm/45W	9080lm/59W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

H Anodic Champagne
A Satin Silver

B Jet Black
D Anodic Black

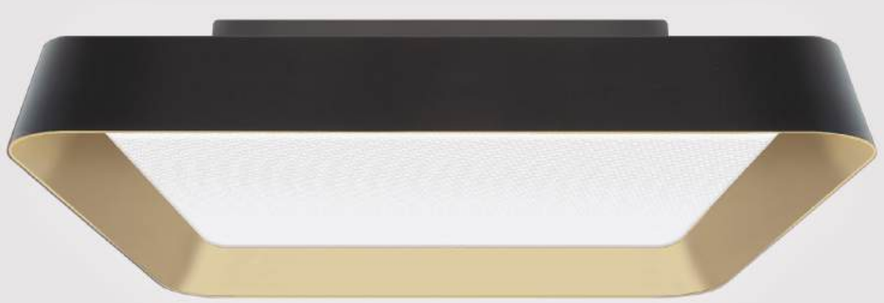
K Satin Copper
K Satin Copper

H Anodic Champagne
D Anodic Black

B Jet Black
G Satin Gold

B Jet Black
W Snow White

Beam Me Up A7/X7 | Surface



DE LED-Anbauleuchte für Deckenmontage mit rückversetzter Optik und dekorativem Reflektorring. Direktstrahlend mit indirekter Lichtkorona oder rein direktstrahlend. Leuchtenschirm aus hochwertig verarbeitetem Kunstguss. Gehäuse-Außenfläche und dekorativer Reflektorring in unterschiedlichen Lackierungen und Kombinationen erhältlich, z.B. weiß, silber, graphit, schwarz, gold oder kupferfarben lackiert. Zu Oberflächenoptionen- und Kombinationen siehe Lightnet-Surface-Collection oder Bi-Colour--Auswahl. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum.

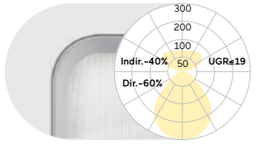
EN LED surface-mounted luminaire for ceilings with rebated diffuser set in a decorative ring. Direct light distribution and indirect lighting corona or direct only light distribution. Luminaire shade made of high-quality processed synthetic cast. Outer housing and decorative reflector ring available in various finishes and combinations, e.g. white, silver, graphite, black, gold or copper coated. For surface options and combinations, see Lightnet-Surface-Collection or Bi-Colour selection. Microprismatic screen with optimized glare reduction for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum.

M X7 A D L-8 30 M-Q440 - G

Product Family	**M**: Beam Me Up
Type	**X7**: Direct-Indirect, **A7**: Direct Only
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**V**: Ivory White, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K, TW]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K [Q640-Q840]
Power	**M**: Medium Power, **H**: High Power
Size	Luminaire Diameter in mm: **Q440**, **Q640**, **Q840**
Reflector	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
On Request	Radar Sensor, Emergency Module [Q640-Q840]

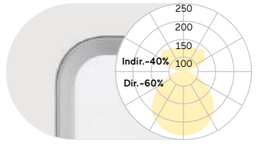
IP20 · 220-240V AC 50-60Hz · 176-275V DC · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B80 50.000h · CE · UKCA

Microprismatic | Direct-Indirect



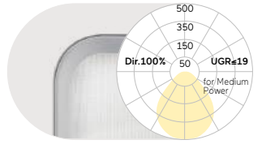
Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
440	2220lm/17W	3510lm/26W
640	6560lm/46W	9980lm/71W
840	9650lm/65W	15100lm/103W

Opal Diffuser | Direct-Indirect



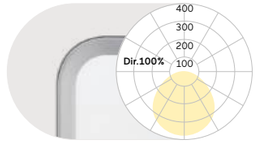
Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
440	2200lm/17W	3490lm/26W
640	6480lm/46W	9850lm/71W
840	9470lm/65W	14820lm/103W

Microprismatic | Direct



Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
440	1580lm/13W	2420lm/20W
640	3380lm/26W	5220lm/40W
840	5740lm/41W	8960lm/64W

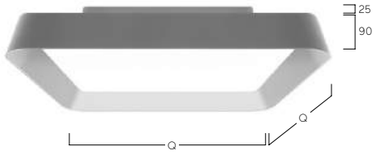
Opal Diffuser | Direct



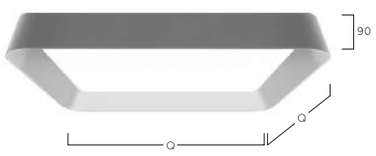
Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
440	1560lm/13W	2400lm/20W
640	3300lm/26W	5100lm/40W
840	5560lm/41W	8680lm/64W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

Beam Me Up X7



Beam Me Up A7



W Snow White
D Anodic Black

M Satin Cloud
M Satin Cloud

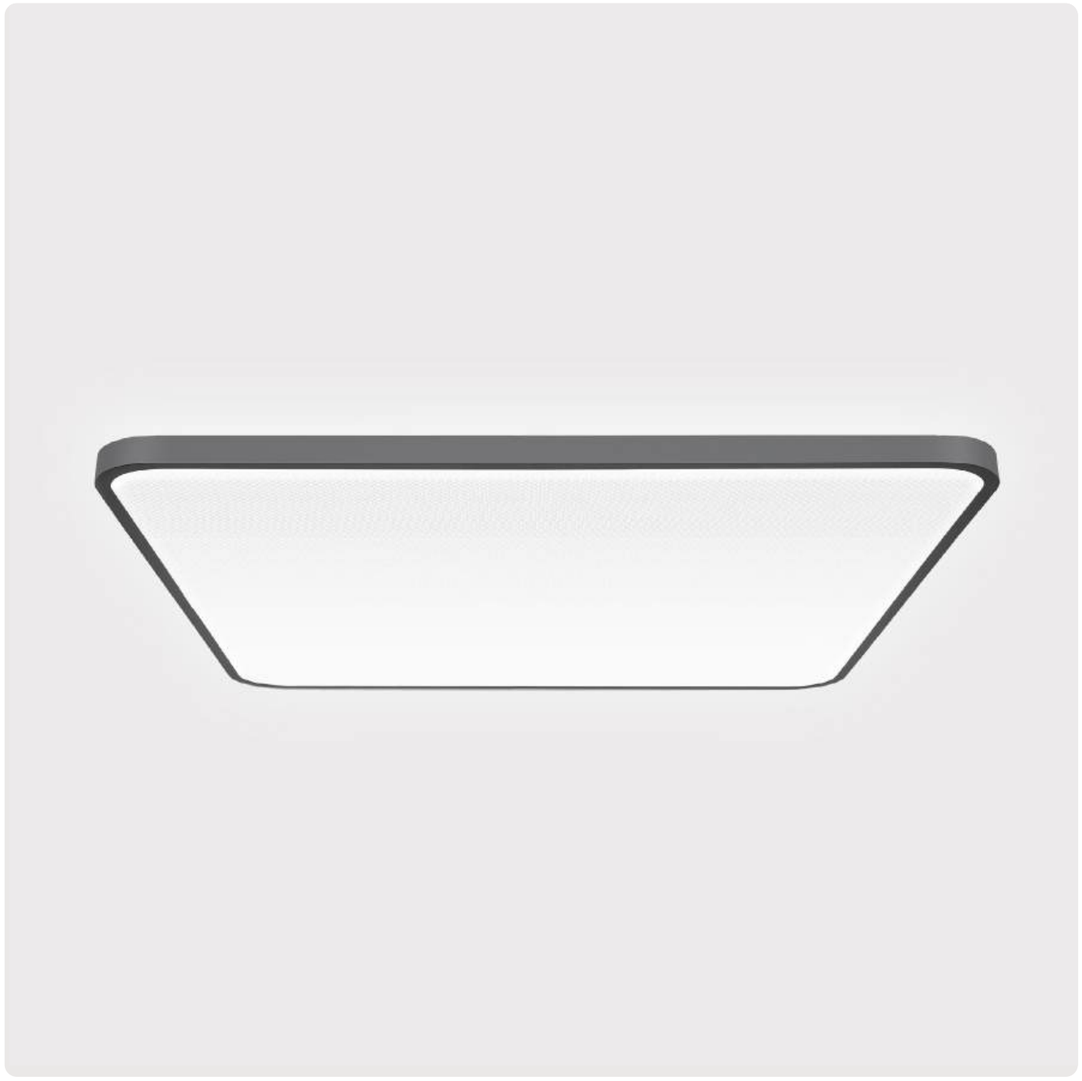
X Satin Bronze
D Anodic Black

B Jet Black
S Satin Silver

B Jet Black
G Satin Gold

K Satin Copper
D Anodic Black

Caleo Evolution Y7/X7 | Surface



DE LED-Anbauleuchte für Wand- und Deckenmontage. Direktstrahlend mit indirekter Lichtkorona oder rein direktstrahlend. Leuchtenkörper aus Aluminiumprofil. Oberfläche weiß, silber, graphit, schwarz, kupfer oder bronzefarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Auf Anfrage: Integration von Notlichtkomponenten.

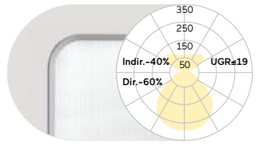
EN LED surface-mounted luminaire for walls and ceilings. Direct light distribution and indirect lighting corona or direct only light distribution. Luminaire body made of aluminium profile. Surface white, silver, graphite, black, copper or bronze coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Microprismatic screen with optimized glare reduction for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. On request: Integration of emergency lighting components.

A X7 AU E - 8 30 M-Q300

Product Family	**A**: Caleo
Type	**X7**: Direct-Indirect, **Y7**: Direct Only
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K, TW]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White (Q400-Q800)
Power	**M**: Medium Power, **H**: High Power
Size	Square Size in mm: **Q300**, **Q400**, **Q500**, **Q600**, **Q800**

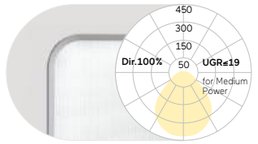
IP40 · 220-240V AC 50-60Hz · 176-275V DC · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85/B10 60.000h · HIGH POWER L80/B10 50.000h · CE · UKCA

Microprismatic | Direct-Indirect



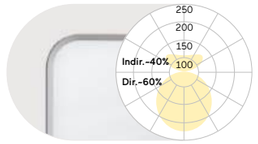
Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	1550lm/12W	2360lm/18W
400	2310lm/17W	3650lm/26W
500	3930lm/29W	6070lm/45W
600	6570lm/46W	9990lm/71W
800	9610lm/65W	15080lm/103W

Microprismatic | Direct



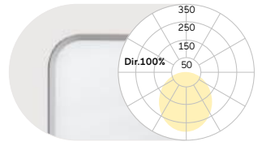
Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	900lm/7W	1410lm/11W
400	1640lm/13W	2600lm/20W
500	2390lm/19W	3740lm/30W
600	3480lm/26W	5380lm/40W
800	5860lm/41W	9140lm/64W

Opal Diffuser | Direct-Indirect



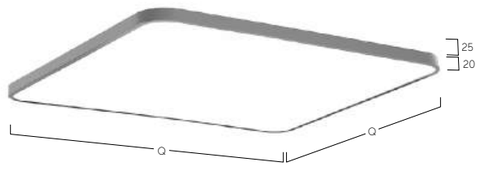
Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	1520lm/12W	2310lm/18W
400	2290lm/17W	3620lm/26W
500	3820lm/29W	5940lm/45W
600	6500lm/46W	9880lm/71W
800	9430lm/65W	14800lm/103W

Opal Diffuser | Direct



Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	870lm/7W	1360lm/11W
400	1620lm/13W	2570lm/20W
500	2280lm/19W	3610lm/30W
600	3410lm/26W	5270lm/40W
800	5680lm/41W	8860lm/64W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



W Snow White

S Radiant Silver

B Jet Black

X Satin Bronze

G Satin Gold

K Satin Copper

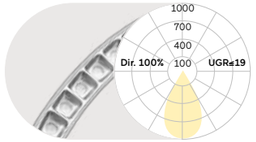
Caleo Inverse AX | Surface

A AX L W E-8 30 H-Q640 - G

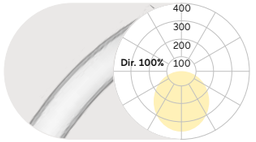
Product Family	**A**: Caleo
Type	**AX**: Direct only
Optical System	**L**: Lens Louvre, **C**: Opal Flex Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **C**: Casambi, **H**: Touch-Dim
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K
Power	**E**: Low Power, **M**: Medium Power, **H**: High Power
Size	Square Size in mm: **Q640**, **Q900**, **Q1170**
Lens Louvre	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
On Request	Midpin Spotlights, Acoustic Absorber

IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · LOW POWER L90B10 50.000h · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UKCA

Lens Louvre | Direct



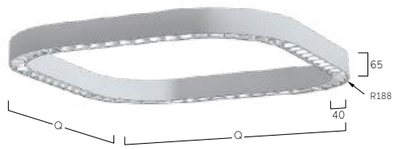
Opal Flex Diffuser | Direct



Q mm	Lumen/Watt Low Power	Lumen/Watt High Power
640	3470lm/21W	6850lm/40W
900	5190lm/30W	10320lm/61W
1170	6910lm/39W	13710lm/80W

Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
640	4290lm/32W	5560lm/40W
900	6430lm/47W	8340lm/62W
1170	8570lm/62W	11130lm/81W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



Midpin Spotlight XP
770lm/10W/Ø40mm

W Snow White
W Snow White

W Snow White
A Satin Silver

W Snow White
D Anodic Black

W Snow White
G Satin Gold

W Snow White
J Satin Pale Gold

W Snow White
K Satin Copper

DE LED-Anbauleuchte. Rein direktstrahlend. Leuchtenkörper aus Aluminiumprofil mit 40mm Profilbreite. Im Standard erhältlich in 3 unterschiedlichen Größen. Oberfläche weiß, silber, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet--Surface-Collection oder RAL nach Wahl. Direktanteil über Präzisionslinsen mit Abblendraster für breite rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19) speziell für Office Anwendungen. Abblendraster in verschiedenen Farbkombinationen erhältlich. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K oder 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Auf Anfrage: Integration von Notlichtkomponenten, Midpin Spotlights.

EN LED surface-mounted luminaire. Direct-only light distribution. Luminaire body made of aluminium profile with 40mm profile width. As standard available in 3 different sizes. Surface white, silver, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Direct light using precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19) for workplaces. Louvre available in various colour finishes. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. On request: Integration of emergency lighting components, Midpin spotlights.

Ringo Star 40 Compact A5 | Surface

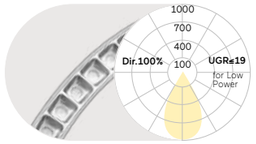
RA5LWE-830E-D200-D-BP

Product Family	**R**: Ringo Star
Type	**A5**: Direct only
Optical System	**L**: Lens Louvre
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K
Power	**E**: Low Power, **H**: High Power
Size	Luminaire Diameter in mm: **D200**, **D270**, **D370**, **D600**
Lens Louvre	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
Central Module	**BP**: Blind Plate, **EM**: Emergency Module (D370-D600)* **, **MM**: Multisensor (D370-D600)* **
On Request	Casambi, Camera, Air Supply

* Please specify type ** With external drivers

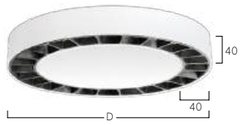
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · L90B10 50.000h · L80B10 50.000h

Lens Louvre | Direct



D mm	Lumen/Watt Low Power	Lumen/Watt High Power
200	1880lm/12W	3590lm/23W
270	2430lm/15W	4710lm/30W
370	3250lm/19W	6290lm/39W
600	5260lm/31W	10210lm/63W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



DE LED-Anbauleuchte. Rein direktstrahlend. Leuchtenkörper aus Aluminiumprofil mit 40mm Profilbreite. Kompakte Ausführung mit innenliegendem Blindelement. Oberfläche weiß, silber, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet--Surface-Collection oder RAL nach Wahl. Direktanteil über Präzisionslinsen mit Abblendraster für breite rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19) speziell für Office Anwendungen. Abblendraster in verschiedenen Farbkombinationen erhältlich. Konverter im zentralen Blindelement integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K oder 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Auf Anfrage: Integration von Sensortechnologie, Lüftungsauslässen, Lautsprechern, Überwachungskameras und zusätzlichen Downlights im zentralen Blindelement.

EN LED surface-mounted luminaire. Direct-only light distribution. Luminaire body made of aluminium profile with 40mm profile width. Compact version with central blank plate. Surface white, silver, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Direct light using precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19) for workplaces. Louvre available in various colour finishes. Driver integrated into central blank plate, optionally switchable or dimmable (DALI, Touch-Dim). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. On request: Integration of sensor technology, ventilation outlets, loudspeakers, surveillance cameras and additional downlights in the central blind element.

BP Blind Plate

EM Emergency Module (D370-D600)

MM Multisensor (D370-D600)

AS Air Supply (External Driver)

CA Camera

W Snow White
W Snow White

W Snow White
A Satin Silver

W Snow White
D Anodic Black

W Snow White
G Satin Gold

W Snow White
J Satin Pale Gold

W Snow White
K Satin Copper

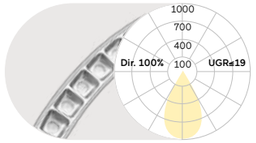
Ringo Star 40 AX | Surface

R AX L W E-8 30 H-D600-A

Product Family	**R**: Ringo Star
Type	**AX**: Direct only
Optical System	**C**: Opal Flex Diffuser, **L**: Lens Louvre
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **C**: Casambi, **H**: Touch-Dim [D1245-D3000]
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K
Power	**E**: Low Power, **M**: Medium Power, **H**: High Power
Size	Luminaire Diameter in mm: **D600**, **D900**, **D1245**, **D1500**, **D2000**, **D2500**, **D3000**
Lens Louvre	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
On Request	Midpin Spotlights

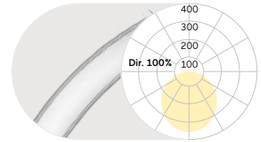
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · L90B10 50.000h · L85B10 50.000h · L80B10 50.000h

Lens Louvre | Direct



D mm	Lumen/Watt Low Power	Lumen/Watt High Power
600	2820lm/17W	5620lm/33W
900	4280lm/26W	8530lm/51W
1245	6110lm/35W	12110lm/72W
1500	7440lm/48W	14750lm/98W
2000	10540lm/68W	20890lm/139W
2500	12750lm/82W	25290lm/167W
3000	15690lm/101W	31110lm/206W

Opal Flex Diffuser | Direct



D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
600	3360lm/25W	4770lm/35W
900	5100lm/38W	6690lm/50W
1245	7280lm/55W	9500lm/71W
1500	8220lm/68W	11570lm/96W
2000	11430lm/94W	15740lm/131W
2500	14000lm/116W	19170lm/159W
3000	17530lm/145W	23280lm/193W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

Midpin Spotlight XP
770lm/10W/Ø40mm

W Snow White
W Snow White

W Snow White
A Satin Silver

W Snow White
D Anodic Black

W Snow White
G Satin Gold

W Snow White
J Satin Pale Gold

W Snow White
K Satin Copper

DE LED-Anbauleuchte. Rein direktstrahlend. Leuchtenkörper aus Aluminiumprofil mit 40mm Profilbreite. Oberfläche weiß, silber, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Direktanteil über Präzisionslinsen mit Abblendraster für breite rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19) speziell für Office Anwendungen. Abblendraster in verschiedenen Farbkombinationen erhältlich. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K oder 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum.

EN LED surface-mounted luminaire. Direct-only light distribution. Luminaire body made of aluminium profile with 40mm profile width. Surface white, silver, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Direct light using precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19) especially for workplaces. Louvre available in various colour finishes. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum.

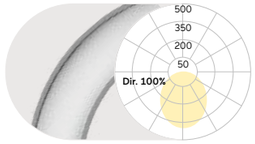
Ringo Star 60 A4 | Surface

R A4 O U L-8 30 H-D1500

Product Family	**R**: Ringo Star
Type	**A4**: Direct only
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K [D1500-D8000]
Power	**E**: Low Power, **M**: Medium Power, **H**: High Power
Size	Luminaire Diameter in mm: **D400**, **D600**, **D900**, **D1200**, **D1500**, **D2000**, **D2500**, **D3000**, **D3500**, **D4000**, **D5000** **D6000**, **D7000**, **D8000**
On Request	Emergency Module [D1500-D8000], Midpin Spotlights

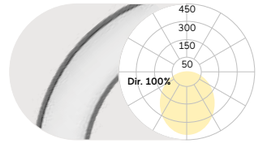
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · LOW POWER L90B10 50.000h · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UKCA

Microprismatic | Direct



D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
400	1630lm/12W	2310lm/18W	2850lm/22W
600	2180lm/17W	3410lm/26W	4310lm/33W
900	3420lm/26W	4970lm/38W	6170lm/48W
1200	4420lm/33W	6500lm/50W	8300lm/64W
1500	5590lm/41W	8380lm/63W	10220lm/77W
2000	7370lm/55W	11260lm/86W	13910lm/108W
2500	9080lm/67W	13620lm/103W	17100lm/130W
3000	11170lm/83W	16760lm/126W	20450lm/155W
3500	12510lm/92W	19450lm/145W	23770lm/185W
4000	14490lm/109W	22170lm/169W	27230lm/209W
5000	18850lm/139W	27230lm/204W	34510lm/260W
6000	22340lm/165W	33530lm/252W	42090lm/319W
7000	25010lm/185W	38910lm/290W	47590lm/364W
8000	29330lm/217W	44070lm/337W	55590lm/424W

Opal Diffuser | Direct



D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
400	1530lm/12W	2170lm/18W	2670lm/22W
600	2040lm/17W	3190lm/26W	4030lm/33W
900	3200lm/26W	4660lm/38W	5770lm/48W
1200	4130lm/33W	6080lm/50W	7770lm/64W
1500	5220lm/41W	7840lm/63W	9570lm/77W
2000	6890lm/55W	10540lm/86W	13010lm/108W
2500	8500lm/67W	12740lm/103W	16000lm/130W
3000	10450lm/83W	15690lm/126W	19140lm/155W
3500	11700lm/92W	18200lm/145W	22240lm/185W
4000	13550lm/109W	20740lm/169W	25480lm/209W
5000	17640lm/139W	25480lm/204W	32290lm/260W
6000	20910lm/165W	31370lm/252W	39380lm/319W
7000	23400lm/185W	36410lm/290W	44530lm/364W
8000	27440lm/217W	41230lm/337W	52020lm/424W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

DE LED-Anbauleuchte. Rein direktstrahlend. Leuchtenkörper aus Aluminiumprofil mit 60mm Profilbreite. Oberfläche weiß, silber, graphit, schwarz, champagner oder ku ferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office--Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum.

EN LED surface-mounted luminaire. Direct-only light distribution. Luminaire body made of aluminium profile with 60mm profile width. Surface white, silver, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Microprismatic screen with optimized glare reduction for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum.

Midpin Spotlight XP
770lm/10W/Ø40mm

W Snow White

S Radiant Silver

U Urban Graphite

B Jet Black

H Anodic Champagne

K Satin Copper

Ringo Star 100 A2 | Surface

DE LED-Anbauleuchte. Rein direktstrahlend. Leuchtenkörper aus Aluminiumprofil mit 100mm Profilbreite. Oberfläche weiß, silber, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office--Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum.

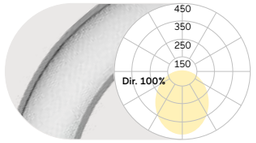
EN LED surface-mounted luminaire. Direct-only light distribution. Luminaire body made of aluminium profile with 100mm profile width. Surface white, silver, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Microprismatic screen with optimized glare reduction for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum.

R A2 O D L -8 30 M-D1500

Product Family	**R**: Ringo Star
Type	**A2**: Direct only
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW [D900-D8000]
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**E**: Low Power, **M**: Medium Power
Size	Luminaire Diameter in mm: **D600**, **D900**, **D1200**, **D1500**, **D2000**, **D2500**, **D3000**, **D3500**, **D4000**, **D5000 D6000**, **D7000**, **D8000**
On Request	Emergency Module [D1200-D8000] , Midpin/Midpoint Spotlights

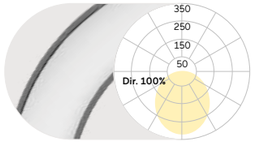
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · LOW POWER L90B10 50.000h · MEDIUM POWER L85B10 50.000h · CE · UKCA

Microprismatic | Direct



D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power
600	4530lm/31W	5860lm/41W
900	6940lm/48W	8950lm/62W
1200	9220lm/62W	11910lm/83W
1500	11150lm/75W	14800lm/103W
2000	14860lm/101W	19740lm/140W
2500	18390lm/123W	25200lm/174W
3000	22630lm/150W	31010lm/211W
3500	25510lm/174W	35100lm/236W
4000	29760lm/210W	40700lm/285W
5000	38260lm/261W	49980lm/339W
6000	45350lm/311W	62030lm/423W
7000	53850lm/367W	69820lm/468W
8000	59520lm/421W	81410lm/570W

Opal Diffuser | Direct



D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power
600	4230lm/31W	5480lm/41W
900	6490lm/48W	8370lm/62W
1200	8620lm/62W	11140lm/83W
1500	10420lm/75W	13840lm/103W
2000	13900lm/101W	18460lm/140W
2500	17200lm/123W	23570lm/174W
3000	21160lm/150W	29000lm/211W
3500	23850lm/174W	32830lm/236W
4000	27830lm/210W	38070lm/285W
5000	35780lm/261W	46740lm/339W
6000	42410lm/311W	58010lm/423W
7000	50360lm/367W	65290lm/468W
8000	55660lm/421W	76130lm/570W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

Midpoint Spotlight XP
1000lm/19W-3000lm/31W
Ø90mm

W Snow White

S Radiant Silver

U Urban Graphite

B Jet Black

H Anodic Champagne

K Satin Copper

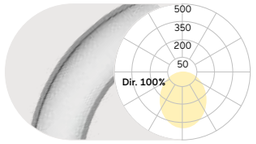
Code Zero A3 | Surface

Z A3 O S L-8 30 M-L1500

Product Family	**Z**: Code Zero
Type	**A3**: Direct only
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **C**: Casambi, **H**: Touch-Dim
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White [2700-6500K]
Power	**M**: Medium Power, **H**: High Power
Size	Luminaire Length in mm: **L1500**, **L2000**, **L3000**
On Request	Midpin Spotlights

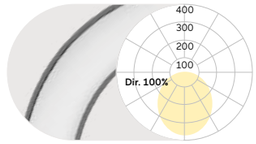
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85/B10 50.000h · HIGH POWER L80/B10 50.000h · CE · UKCA

Microprismatic | Direct



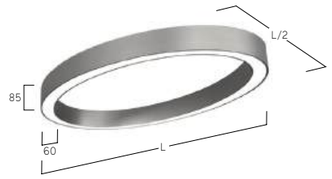
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
1500	7480lm/54W	9560lm/70W
2000	10350lm/74W	13200lm/95W
3000	15550lm/113W	19810lm/142W

Opal Diffuser | Direct



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
1500	6950lm/54W	8890lm/70W
2000	9630lm/74W	12280lm/95W
3000	14460lm/113W	18420lm/142W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



DE LED-Pendelleuchte. Direkt-indirekt oder rein direktstrahlend. Leuchtenkörper aus elliptisch geformtem Aluminiumprofil mit 60mm Profilbreite. Erhältlich in 3 Größen, Proportion Länge zu Breite 2:1. Oberfläche weiß, silber, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Satinierter Opaldiffusor für Allgemeinbeleuchtung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K oder 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Stufenlos höhenverstellbare Parallel-Seilabhängung mit transparent ummantelter Zuleitung. Lackierung Baldachin passend Leuchtenkörper.

EN LED pendant luminaire. Direct-indirect or direct-only light distribution. Luminaire body made of elliptically shaped aluminium profile with 60mm profile width. Available in 3 sizes, length to width ratio 2:1. Surface white, silver, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Satin opal diffuser for general lighting. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Height-adjustable parallel cord suspension with transparent power supply cable. Ceiling rose in matching colour to the luminaire body.

Midpin Spotlight XP
770lm/10W/Ø40mm

W Snow White

S Radiant Silver

U Urban Graphite

B Jet Black

H Anodic Champagne

K Satin Copper

Liquid Line 40 Compact A5 | Surface

DE LED-Anbauleuchte. Rein direktstrahlend. Leuchtenkörper mit feinen Radien aus Aluminium, gefertigt aus einem Guss ohne sichtbare Nahtstellen an den Stirnseiten. Oberfläche in weiß, silber, graphit, schwarz oder champagnerfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet--Surface-Collection oder RAL nach Wahl. Präzisionslinsen mit Abblendraster für breite rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19). Abblendraster in verschiedenen Oberflächen verfügbar. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter im Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K oder 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum.

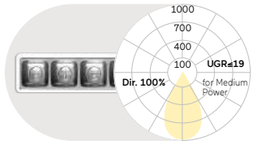
EN LED surface-mounted luminaire. Direct-only light distribution. Luminaire body with soft corners made of aluminium, crafted in one piece with no visible seams at the ends. Surface white, silver, graphite, black or champagne coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19). Louvre available in various surfaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum..

Q A5 L W L - 8 30 H - L139 - G

Product Family	**Q**: Liquid Line
Type	**A5**: Direct only
Optical System	**L**: Lens Louvre, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K
Power	**M**: Medium Power, **H**: High Power
Size	Luminaire Length in mm: **L139**
Lens Louvre	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)

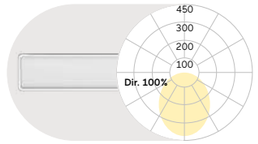
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UKCA

Lens Louvre | Direct



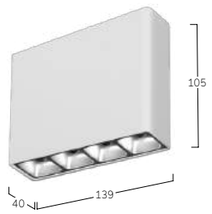
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
139	460lm/3W	1140lm/8W

Opal Diffuser | Direct



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
139	600lm/5W	980lm/8W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



W Snow White
W Snow White

W Snow White
A Satin Silver

W Snow White
D Anodic Black

W Snow White
G Satin Gold

W Snow White
J Satin Pale Gold

W Snow White
K Satin Copper

Liquid Line Surface

Vodafone, Budapest, Hungary
Liquid Line A
Photography: Krisztian Bodis

Liquid Line Surface

Vodafone Flagshipstore, Chadstone, Australia
Liquid Line A

Ampega, Berlin, Germany
Liquid Line A

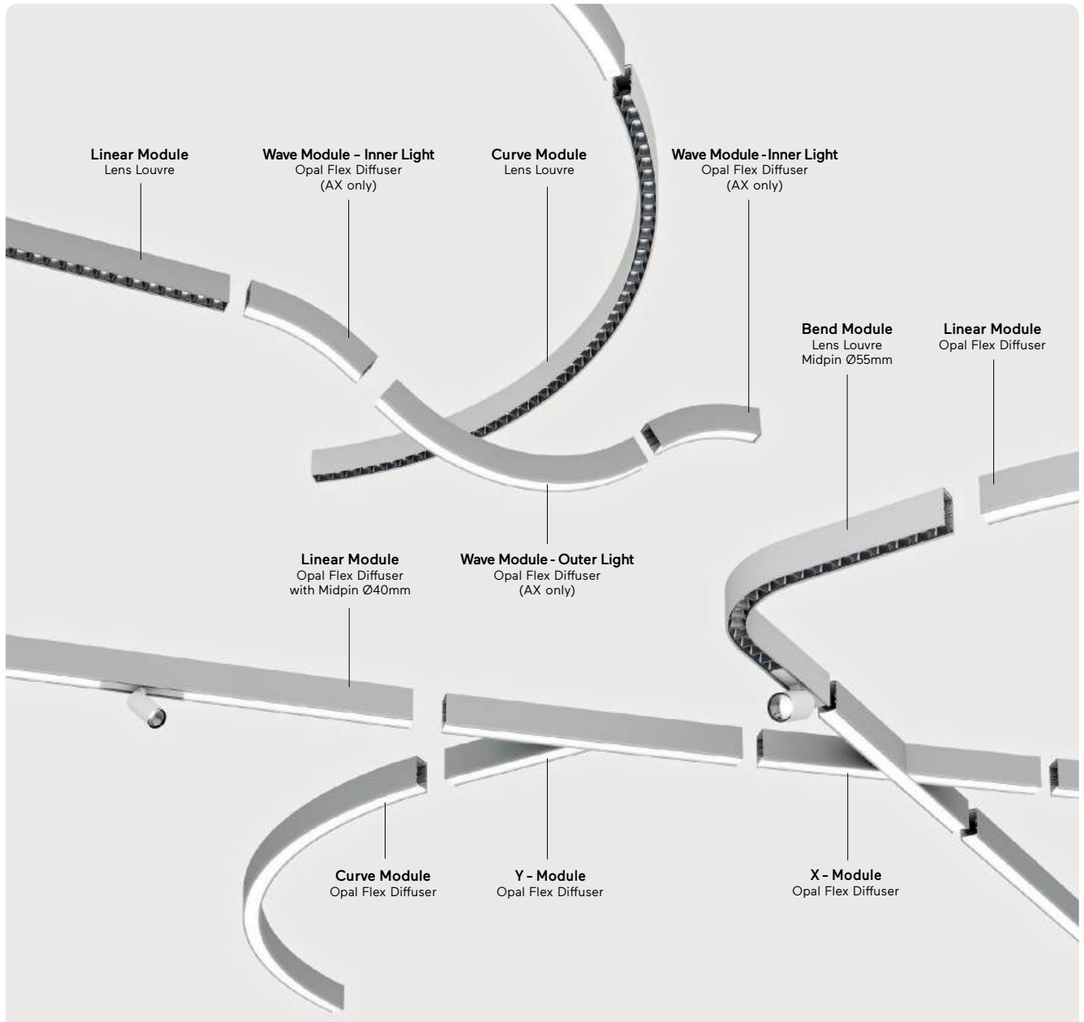
Liquid Line Surface

L´ORÉAL Show Room, Paris, France
Liquid Line A

Liquid Line Surface

Brazoswood High School Auditorium, Clute, USA
Liquid Line A

Formo Frankfurt, Germany
Liquid Line A
Photography: Marvin Schwienheer



DE LED-System-Anbauleuchte. Rein direktstrahlend. Hochflexibles System bestehend aus linearen Elementen, vertikal und horizontal gebogenen Elementen sowie Y- und X-Verbindungselementen. Jedes Modul ist dabei als unabhängige Einzelleuchte mit integriertem Konverter konzipiert und kann mit den anderen Modulen durch ein durchdachtes Konnektor-System zu beliebigen Lichtstrukturen verbunden werden. Millimetergenaue Längenfertigung sowie Sonderradien (nur Opal) möglich. Auf Grundlage skizzierter Kundenvorgabe erstellt Lightnet technische Zeichnung der gewünschten Struktur zur Prüfung und Freigabe. Leuchtenkörper mit feinen Radien aus Aluminiumprofil mit 40mm Profilbreite, gefertigt aus einem Guss ohne sichtbare Nahtstellen an den Stirnseiten. Oberfläche weiß, silber, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Präzisionslinsen mit Abblendraster für breite rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19). Abblendraster in verschiedenen Oberflächen verfügbar. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K oder 6500K. Binning initial ≤ MacAdam 3. FarbwiedergabeCRI>80, CRI>90 oder Full Spectrum.

EN LED surface mounted light system. Direct-only light distribution. Highly flexible system consisting of linear elements, vertically and horizontally curved elements and Y- and X-connectors. Each module is designed as a stand-alone luminaire with an integrated driver and can be connected to the other modules using a sophisticated connector system to create any desired lighting structure. Millimeter-precise length production as well as special bends (Opal only) possible. Based on customer specifications, Lightnet creates technical drawings of the desired structure for review and approval. Luminaire body with soft corners made of 40mm wide aluminium profile, crafted in one piece with no visible seams at the ends. Surface white, silver, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19). Louvre available in various surfaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum.

Linear Modules Lens Louvre

1 module: 132,2 mm
max 12 mod.: 1584,4 mm
Increments +132,2 mm

L132,2

Bend Modules Lens Louvre

Radius
R188-90°
R300-90°
R450-90°
R622,5-90°

Linear
min. ~380mm

Curve Modules Lens Louvre

Radius R622,5
1 module: 12,856°
max 27 mod.: 347,112°
Increments of 12,85°

R622,5

Radius R750
module: 10°
max 36 mod.: 360°
Increments of 10°

R750

Radius R188
module: 90°
(295,3 mm)
Increments: no

R188

Radius R300
1 module: 90°
max 3 mod.: 270°
Increments of 90°

R300

Radius R450
1 module: 18°
max 19 mod.: 342°
Increments of 18°

R450

Radius R1000
1 module: 7,5°
max 48 mod.: 360°
Increments of 7,5°

R1000

Radius R1250
1 module: 6°
max 60 mod.: 360°
Increments of 6°

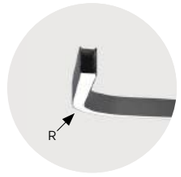
R1250

Radius R1500
1 module: 5°
max 72 mod.: 360°
Increments of 5°

R1500

Linear Modules Opal Flex Diffuser

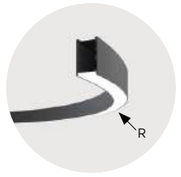
min. ~ 500mm
max ~ 3000mm



Bend Modules Opal Flex Diffuser

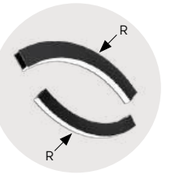
Radius
R188
R325

Linear
min. ~380mm



Curve Modules Opal Flex Diffuser

Radius
min. 325mm



Wave Modules (GX only) Opal Flex Diffuser

Radius - inner light
min. R290mm

Radius - outer light
min. R270mm

Y- Modules Opal Flex Diffuser

Angle
Min. 45°

Linear
Min. 380mm

X- Modules Opal Flex Diffuser

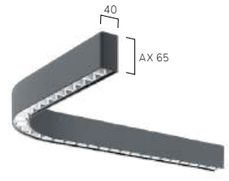
Angle
Min. 45°

Linear
Min. 380mm

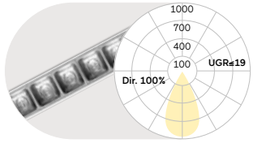
Midpin XM4 Ø40
Midpin XM5 Ø55

Midpin XP4 Ø40
Midpin XP5 Ø55

IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · LOW POWER L90B10 50.000h · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UKCA



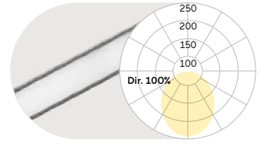
Lens Louvre | Direct



Lumen/Watt Low Power 2120lm/12,5W per m

Lumen/Watt High Power 3980lm/23,4W per m

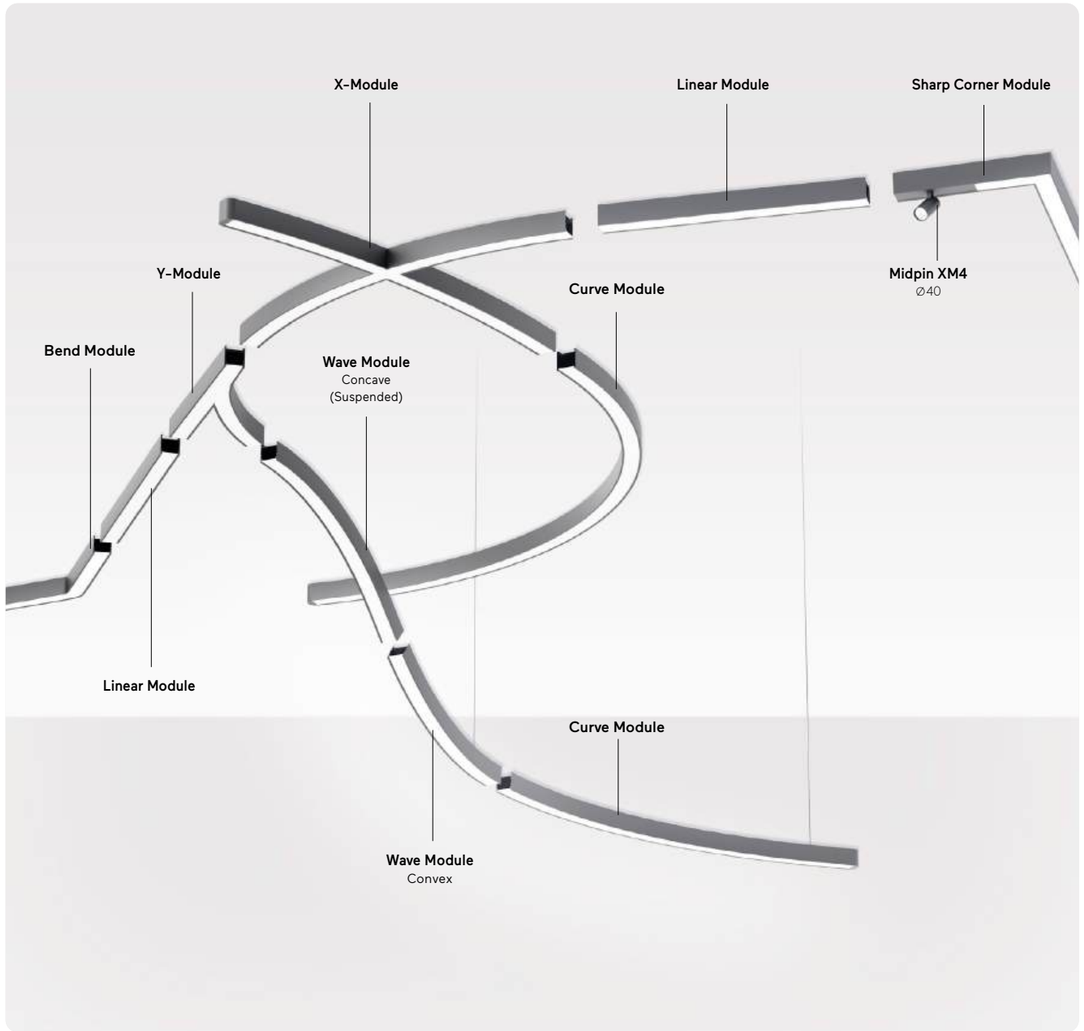
Opal Flex Diffuser | Direct



Lumen/Watt Medium Power 1900lm/15,2W per m

Lumen/Watt High Power 2660lm/21,2W per m

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

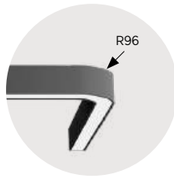


Linear Modules

min. L600mm

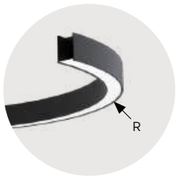
Sharp Corner Modules

L500mm × L500mm



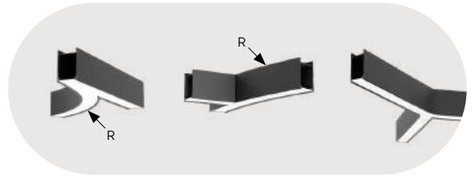
Bend Modules
B45, B60, B90, B135

Radius	Linear
R96	Min. ~480mm



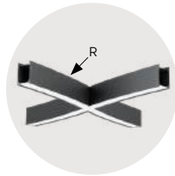
Curve Modules

Radius
min. 280mm
Angle on request



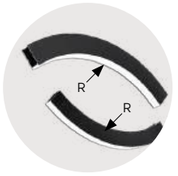
Y- Modules

Radius	Angle	Linear
Min. 280mm	Min. 45°	Min. 380mm



X- Modules

Radius
Min. 280mm
Angle
Min. 45°



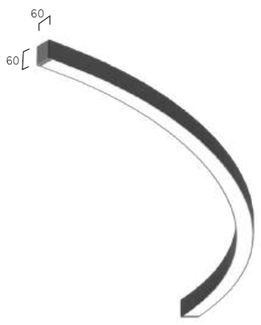
Wave Modules

Radius – inner light
Min. R250mm

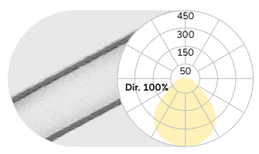
Radius – outer light
min. R250mm

Midpin XD4 Ø40 **Midpin XM4** Ø40 **Midpin XP4** Ø40
Midpin XM5 Ø55 **Midpin XP5** Ø55

IP20 ~220-240V 50-60 Hz IK 02 RG0 ≤3 MacAdam LOW POWER L90B10 50.000h MEDIUM POWER L85B10 50.000h HIGH POWER L80B10 50.000h CE UKCA

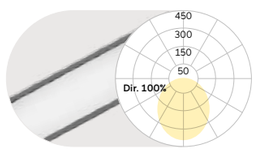


Microprismatic | Direct



Lumen/Watt Low Power	1570lm/11,9W per m
Lumen/Watt Medium Power	2270lm/17,2W per m
Lumen/Watt High Power	2970lm/22,8W per m

Opal Diffuser | Direct



Lumen/Watt Low Power	1700lm/11,9W per m
Lumen/Watt Medium Power	2460lm/17,2W per m
Lumen/Watt High Power	3230lm/22,8W per m

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

DE LED-System-Anbauleuchte. Rein direktstrahlend. Hochflexibles System bestehend aus linearen Elementen, vertikal und horizontal gebogenen Elementen sowie Y- und X-Verbindungselementen. Jedes Modul ist dabei als unabhängige Einzelleuchte mit integriertem Konverter konzipiert und kann mit den anderen Modulen durch ein intelligentes Konnektor-System zu beliebigen Lichtstrukturen verbunden werden. Millimetergenaue Längenfertigung sowie Sonderradien durch intelligentes softwarebasiertes Produktionssystem in Stückzahl 1 möglich. Auf Grundlage skizzierter Kundenvorgabe erstellt Lightnet technische Zeichnung der gewünschten Struktur zur Prüfung und Freigabe. Maximale Flexibilität ermöglicht nahezu 100%ige Umsetzung von kundenseitiger Entwurfsskizze in Produktionszeichnung. Leuchtenkörper mit feinen Radien aus Aluminiumprofil mit 60mm Profilbreite, gefertigt aus einem Guss ohne sichtbare Nahtstellen an den Stirnseiten. Oberfläche weiß, silber, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet--Surface-Collection oder RAL nach Wahl. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung. Konverter wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K oder 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum.

EN LED surface mounted light system. Direct-only light distribution. Highly flexible system consisting of linear elements, vertically and horizontally curved elements and Y- and X-connectors. Each module is designed as a stand-alone luminaire with an integrated driver and can be connected to the other modules using a sophisticated connector system to create any desired lighting structure. Millimetre-precise manufacturing as well as bespoke curves possible in small quantities thanks to intelligent software-based production system. Based on customer specifications, Lightnet creates technical drawings of the desired structure for review and approval. Maximum flexibility enables almost 100% realisation of customer design into production drawings. Luminaire body with soft corners made of 60mm wide aluminium profile, crafted in one piece with no visible seams at the ends. Surface white, silver, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Microprismatic screen with optimized glare reduction for workplaces. Satin opal diffuser for general lighting. Driver optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum.
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Cubic Evolution 200 Y4/X4 | Surface

DE LED-Anbauleuchte für Wand- oder Deckenmontage. Direktstrahlend mit indirekter Lichtkorona oder rein direktstrahlend. Gestufter Leuchtenkörper aus Aluminiumprofil mit lediglich 25mm sichtbarem Rahmenprofil. Oberfläche natureloxiert oder weiß, graphit, schwarz bzw. champagnerfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Indirektanteil mit innovativer Linsentechnologie für breitstrahlende Deckenaufhellung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperaturen 2700K, 3000K, 3500K oder 4000K, 6500K oder Tunable White. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Auf Anfrage: Integration von Notlichtkomponenten, Sensortechnologie.

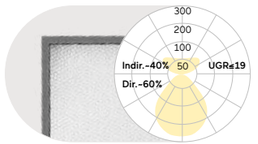
EN LED surface-mounted luminaire for walls or ceilings. Direct light distribution and indirect lighting corona or direct only light distribution. Tiered luminaire body made of aluminium profile with 25mm visible frame. Surface natural anodised or white, graphite, black or champagne coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Microprismatic screen with optimized glare reduction for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Indirect light with innovative lens technology for wide-angle ceiling illumination. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2700K, 3000K, 3500K or 4000K, 6500K or Tunable White. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. On request: Integration of emergency lighting components, sensor technology.

C X4 A D E-8 30 M-L900-C

Product Family	**C**: Cubic
Type	**Y4**: Direct only, **X4**: Direct-Indirect
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **E**: Natural Anodised (Sharp Edge only), **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **F**: Anodic Silver, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K, TW]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**M**: Medium Power, **H**: High Power
Size	Luminaire Length in mm: **L900**, **L930**, **L1200**, **L1230**, **L1500**, **L1530**
Frame Design	**S**: Soft Edge, **C**: Sharp Edge
On Request	Emergency Module [L1200-L1500], Multisensor/Swarm Control

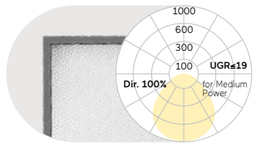
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UK CA

Microprismatic | Direct-Indirect



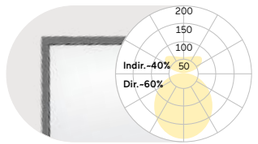
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
900/930	3900lm/28W	5200lm/38W
1200/1230	5150lm/37W	6790lm/50W
1500/1530	6030lm/42W	8810lm/62W

Microprismatic | Direct



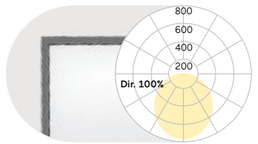
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
900/930	2440lm/20W	3150lm/25W
1200/1230	3200lm/26W	4060lm/33W
1500/1530	3670lm/28W	5400lm/41W

Opal Diffuser | Direct-Indirect



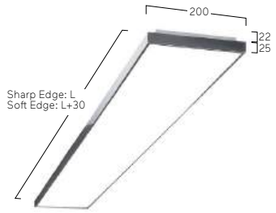
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
900/930	3890lm/28W	5110lm/38W
1200/1230	5070lm/37W	6700lm/50W
1500/1530	5870lm/42W	8590lm/62W

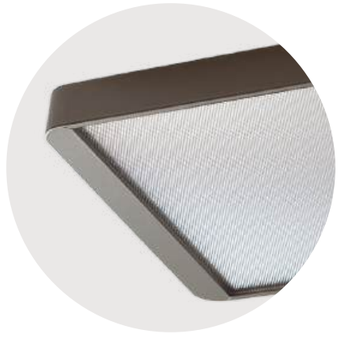
Opal Diffuser | Direct



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
900/930	2430lm/20W	3060lm/25W
1200/1230	3120lm/26W	3970lm/33W
1500/1530	3510lm/28W	5180lm/41W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.





Soft Edge: Multisensor/ Swarm Control

Sharp Edge: Multisensor / Swarm Control

W Snow White

E Natural Anodised (Sharp Edge only)

U Urban Graphite

B Jet Black

H Anodic Champagne

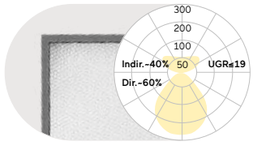
Cubic Evolution 300 Y5/X5 | Surface

C X5 A D E-8 30 M-L900-C

Product Family	**C**: Cubic
Type	**Y5**: Direct only, **X5**: Direct-Indirect
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **E**: Natural Anodised (Sharp Edge only), **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **F**: Anodic Silver, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K, TW]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**M**: Medium Power, **H**: High Power
Size	Luminaire Length in mm: **L900**, **L930**, **L1200, L1230**, **L1500**, **L1530**
Frame Design	**S**: Soft Edge, **C**: Sharp Edge
On Request	Emergency Module [L1200-L1500], Multisensor/Swarm Control

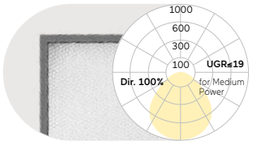
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UK CA

Microprismatic | Direct-Indirect



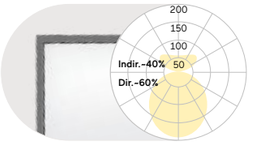
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
900/930	5500lm/37W	8050lm/54W
1200/1230	7540lm/50W	10700lm/71W
1500/1530	9200lm/59W	13800lm/90W

Microprismatic | Direct



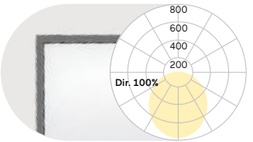
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
900/930	3370lm/24W	5060lm/35W
1200/1230	4700lm/32W	6720lm/46W
1500/1530	5600lm/37W	8520lm/57W

Opal Diffuser | Direct-Indirect



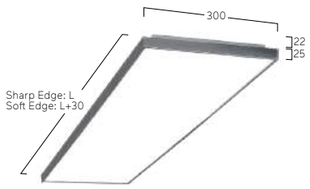
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
900/930	5250lm/37W	7670lm/54W
1200/1230	7170lm/50W	10200lm/71W
1500/1530	8860lm/59W	13300lm/90W

Opal Diffuser | Direct



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
900/930	3120lm/24W	4700lm/35W
1200/1230	4330lm/32W	6200lm/46W
1500/1530	5270lm/37W	8000lm/57W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



Soft Edge: Multisensor/ Swarm Control

Sharp Edge: Multisensor / Swarm Control

W Snow White

E Natural Anodised (Sharp Edge only)

U Urban Graphite

B Jet Black

H Anodic Champagne

DE LED-Anbauleuchte für Wand- oder Deckenmontage. Direktstrahlend mit indirekter Lichtkorona oder rein direktstrahlend. Gestufter Leuchtenkörper aus Aluminiumprofil mit lediglich 25mm sichtbarem Rahmenprofil. Oberfläche natureloxiert oder weiß, graphit, schwarz bzw. champagnerfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office--Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Indirektanteil mit innovativer Linsentechnologie für breitstrahlende Deckenaufhellung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperaturen 2700K, 3000K, 3500K oder 4000K, 6500K oder Tunable White. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Auf Anfrage: Integration von Notlichtkomponenten, Sensortechnologie.

EN LED surface-mounted luminaire for walls or ceilings. Direct light distribution and indirect lighting corona or direct only light distribution. Tiered luminaire body made of aluminium profile with 25mm visible frame. Surface natural anodised or white, graphite, black or champagne coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Microprismatic screen with optimized glare reduction for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Indirect light with innovative lens technology for wide-angle ceiling illumination. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2700K, 3000K, 3500K oder 4000K, 6500K or Tunable White. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. On request: Integration of emergency lighting components, sensor technology.

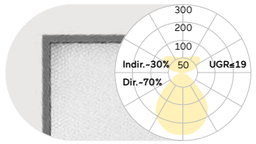
Cubic Evolution Square Y6/X6 | Surface

C X6 A D E-8 30 M-Q600

Product Family	**C**: Cubic
Type	**Y6**: Direct only, **X6**: Direct-Indirect
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **E**: Natural Anodised, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K, TW]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K [Q400-Q800]
Power	**M**: Medium Power, **H**: High Power
Size	Square size in mm: **Q300**, **Q400**, **Q500**, **Q600**, **Q800**
On Request	Emergency Module [Q400-Q800], Multisensor [Q400-Q800]

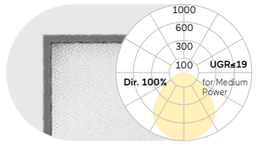
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85B10 60.000h · HIGH POWER L80B10 50.000h · CE · UK CA

Microprismatic | Direct-Indirect



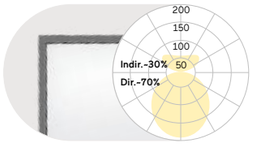
Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	1800lm/13W	3060lm/22W
400	3010lm/21W	4210lm/30W
500	4380lm/32W	5670lm/41W
600	6540lm/46W	9460lm/67W
800	10820lm/71W	15150lm/100W

Microprismatic | Direct



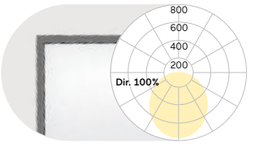
Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	1130lm/9W	1930lm/15W
400	2070lm/15W	2870lm/21W
500	3110lm/23W	4050lm/31W
600	4720lm/35W	6820lm/51W
800	7770lm/51W	10610lm/71W

Opal Diffuser | Direct-Indirect



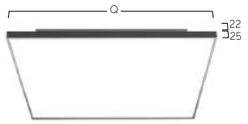
Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	1750lm/13W	2960lm/22W
400	2860lm/21W	3990lm/30W
500	4190lm/32W	5420lm/41W
600	6290lm/46W	9090lm/67W
800	10800lm/71W	15120lm/100W

Opal Diffuser | Direct



Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	1080lm/9W	1830lm/15W
400	1910lm/15W	2650lm/21W
500	2920lm/23W	3800lm/31W
600	4470lm/35W	6450lm/51W
800	7750lm/51W	10580lm/71W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



DE LED-Anbauleuchte für Wand- oder Deckenmontage. Direktstrahlend mit indirekter Lichtkorona oder rein direktstrahlend. Gestufter Leuchtenkörper aus Aluminiumprofil mit lediglich 25mm sichtbarem Rahmenprofil. Oberfläche natureloxiert oder weiß, graphit, schwarz bzw. champagnerfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Indirektanteil mit innovativer Linsentechnologie für breitstrahlende Deckenaufhellung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperaturen 2700K, 3000K, 3500K oder 4000K, 6500K oder Tunable White. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Auf Anfrage: Integration von Notlichtkomponenten, Sensortechnologie.

EN LED surface-mounted luminaire for walls or ceilings. Direct light distribution and indirect lighting corona or direct only light distribution. Tiered luminaire body made of aluminium profile with 25mm visible frame. Surface natural anodised or white, graphite, black or champagne coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Microprismatic screen with optimized glare reduction for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Indirect light with innovative lens technology for wide-angle ceiling illumination. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2700K, 3000K, 3500K or 4000K, 6500K or Tunable White. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. On request: Integration of emergency lighting components, sensor technology.

Multisensor

W Snow White

E Natural Anodised

U Urban Graphite

B Jet Black

H Anodic Champagne

Cubic Ambient A7 | Surface

DE LED-Anbauleuchte für Wand- oder Deckenmontage. Direkt--rundumstrahlend. Leuchtenkörper aus Aluminium. Oberfläche weiß, silber, graphit, schwarz bzw. champagnerfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K oder 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80 oder CRI>90. Auf Anfrage: Integration von Notlichtkomponenten.

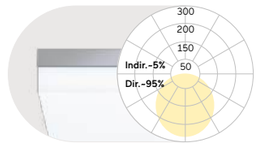
EN LED surface-mounted luminaire for walls or ceilings. Direct omnidirectional light distribution. Luminaire body made of aluminium. Surface white, silver, graphite, black or champagne coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Microprismatic screen with optimized glare reduction for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80 or CRI>90. On request: Integration of emergency lighting components.

C A7 O B E-8 30 M-Q300

Product Family	**C**: Cubic
Type	**A7**: Direct only
Optical System	**O**: Opal
Surface Finish	**W**: Snow White, **V**: Ivory White, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K
Power	**M**: Medium Power, **H**: High Power
Size	Square size in mm: **Q300**, **Q400**, **Q500**, **Q600**
On Request	Emergency Module [Q400-Q600], Radar Sensor

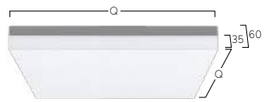
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UK CA

Opal Diffuser | Direct



Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	1440lm/10W	2530lm/17W
400	2320lm/15W	4070lm/26W
500	3360lm/21W	5970lm/37W
600	4910lm/30W	8110lm/49W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



W Snow White

F Anodic Silver

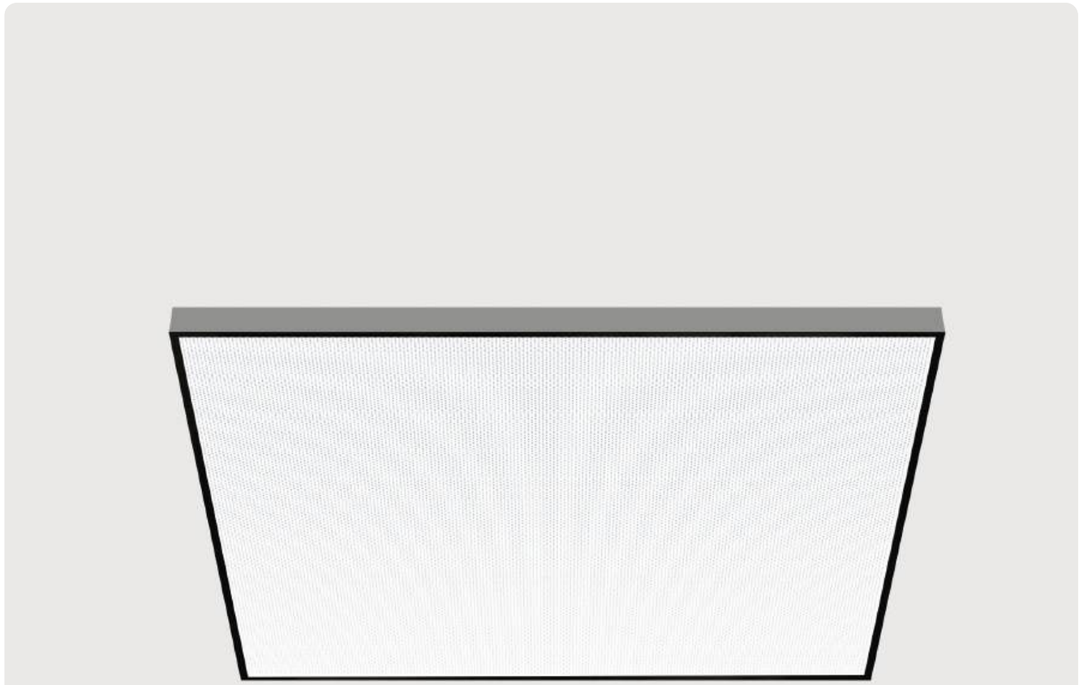
U Urban Graphite

B Jet Black

H Anodic Champagne

K Satin Copper

Cubic Neo A9 | Surface

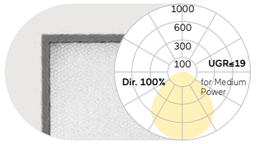


C A9 A B E-8 30 M-Q600

Product Family	**C**: Cubic
Type	**A9**: Direct only
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K, TW]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K [Q400-Q800]
Power	**M**: Medium Power, **H**: High Power
Size	Square size in mm: **Q300**, **Q400**, **Q500**, **Q600**, **Q800**
On Request	Emergency Module [Q400-Q800], Multisensor [Q400-Q800]

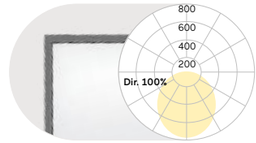
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UKCA

Microprismatic | Direct



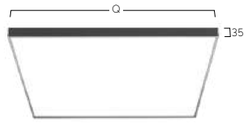
Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	1130lm/9W	1930lm/15W
400	2070lm/15W	2870lm/21W
500	3110lm/23W	4050lm/31W
600	4720lm/35W	6820lm/51W
800	7770lm/51W	10610lm/71W

Opal Diffuser | Direct



Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	1080lm/9W	1830lm/15W
400	1910lm/15W	2650lm/21W
500	2920lm/23W	3800lm/31W
600	4470lm/35W	6450lm/51W
800	7750lm/51W	10580lm/71W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



DE LED-Anbauleuchte für Wand- oder Deckenmontage. Rein direktstrahlend. Leuchtenkörper mit Bauhöhe 35mm aus Aluminiumprofil. Oberfläche natureloxiert oder weiß, graphit, schwarz bzw. champagnerfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Auf Anfrage: Integration von Notlichtkomponenten, Sensortechnologie.

EN LED surface-mounted luminaire for walls or ceilings. Direct only light distribution. Luminaire body made of aluminium profile with overall height of 35mm. Surface natural anodised or white, graphite, black or champagne coated. Further surface options see Lightnet-Surface-Collection or RAL of your choice. Microprismatic screen with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. On request: Integration of emergency lighting components, sensor technology.

W Snow White · **F** Anodic Silver · **U** Urban Graphite · **B** Jet Black · **H** Anodic Champagne · **K** Satin Copper

Cubic Déco Y3/X3 | Surface

DE LED-Anbauleuchte für Wand- oder Deckenmontage. Rein direktstrahlend. Leuchtenkörper aus Aluminiumprofil. Gehäuse-Außenfläche und dekorativer Reflektorring in unterschiedlichen Lackierungen und Kombinationen erhältlich, z.B. weiß, silber, graphit, schwarz, gold oder kupferfarben. Zu Oberflächenoptionen- und Kombinationen siehe Lightnet--Surface-Collection oder Bi-Colour-Auswahl. Rückversetzte Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office--Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Auf Anfrage: Integration von Notlichtkomponenten.

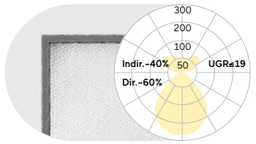
EN LED surface-mounted luminaire for walls or ceilings. Direct-only light distribution. Luminaire body made of aluminium profile. Outer housing and decorative reflector ring available in various finishes and combinations, e.g. white, silver, graphite, black, gold or copper coated. For surface options and combinations, see Lightnet-Surface-Collection or Bi-Colour selection. Recessed microprismatic screen with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. On request: Integration of emergency lighting components.

C X3 A W E-8 30 M-Q310-G

Product Family	**C**: Cubic
Type	**Y3**: Direct only, **X3**: Direct-Indirect
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K, TW]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K [Q410-Q810]
Power	**M**: Medium Power, **H**: High Power
Size	Square Size in mm: **Q310**, **Q410**, **Q510**, **Q610**, **Q810**
Reflector	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
On Request	Emergency Module [Q430-Q1200], Radar Sensor

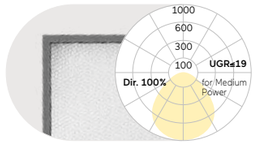
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85/B10 50.000h · HIGH POWER L80/B10 50.000h · CE · UKCA

Microprismatic | Direct-Indirect



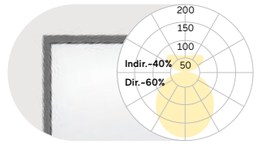
Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
310	1800lm/13W	3060lm/22W
410	3010lm/21W	4210lm/30W
510	4380lm/32W	5670lm/41W
610	6540lm/46W	9460lm/67W
810	10820lm/71W	15150lm/100W

Microprismatic | Direct



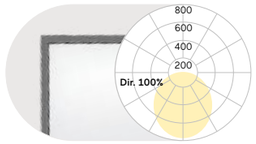
Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
310	1130lm/9W	1930lm/15W
410	2070lm/15W	2870lm/21W
510	3110lm/23W	4050lm/31W
610	4720lm/35W	6820lm/51W
810	7770lm/51W	10610lm/71W

Opal Diffuser | Direct-Indirect



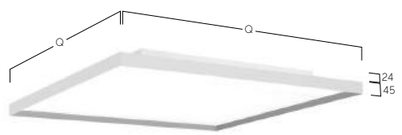
Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
310	1750lm/13W	2960lm/22W
410	2860lm/21W	3990lm/30W
510	4190lm/32W	5420lm/41W
610	6290lm/46W	9090lm/67W
810	10800lm/71W	15120lm/100W

Opal Diffuser | Direct



Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
310	1080lm/9W	1830lm/15W
410	1910lm/15W	2650lm/21W
510	2920lm/23W	3800lm/31W
610	4470lm/35W	6450lm/51W
810	7750lm/51W	10580lm/71W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



W Snow White
W Snow White

W Snow White
F Anodic Silver

W Snow White
D Anodic Black

W Snow White
G Satin Gold

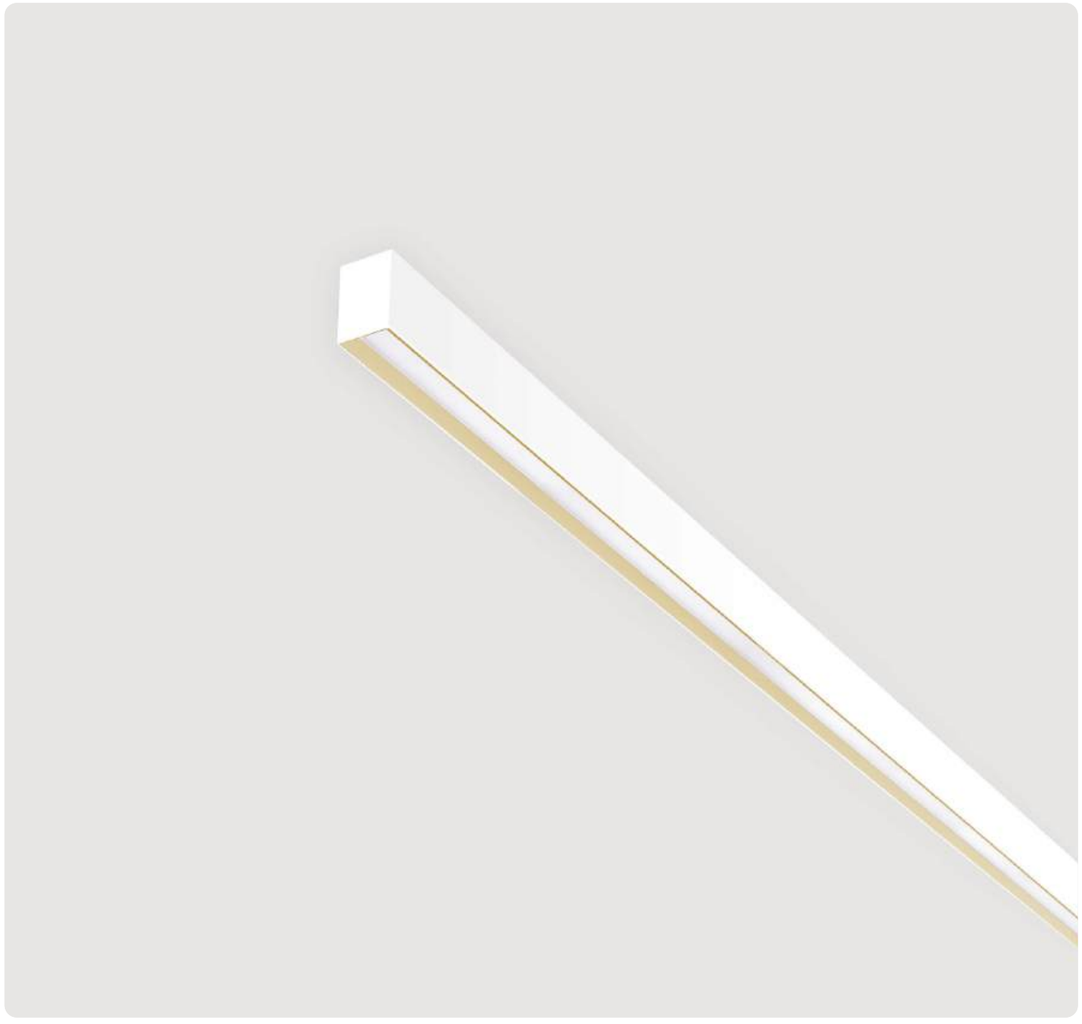
W Snow White
J Satin Pale Gold

W Snow White
K Satin Copper

Matric Surface

Oxford Properties, Berlin, Germany
Matric A1

Matric 55 Déco A9 | Surface



DE LED-Anbauleuchte für Wand- oder Deckenmontage. Rein direktstrahlend. Lichtkanal aus Aluminiumprofil mit 55mm Profilbreite. Millimetergenaue Längenfertigung nach Vorgabe möglich. Rückversetzte Optik für bessere Blendungsbegrenzung und dekorative Lichtwirkung. Gehäuse-Außenfläche und rundum laufender Reflektorring in unterschiedlichen Lackierungen und Kombinationen erhältlich. Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Direktanteil über Präzisionslinsen mit Abblendraster für breite rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19) für Office Anwendungen. Abblendraster in verschiedenen Farbkombinationen erhältlich. Microprismenoptik aus Spezialacrylglas mit optimierter Blendungsbegrenzung für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Auf Anfrage: Integration von Stromschienen und Strahlern, Notlichtkomponenten, Sensortechnologie sowie Vielzahl weiterer Optionen.

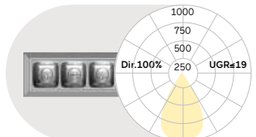
EN LED surface-mounted luminaire for walls or ceilings. Direct-only light distribution. Light channel made of aluminium profile with 55mm profile width. Bespoke lengths are possible. Recessed screen with optimized glare reduction and decorative lighting impact. Outer housing and all-around reflector ring available in various finishes and combinations. Further surface options see Lightnet-Surface-Collection or RAL of your choice. Direct light using precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19) especially for workplaces. Louvre available in various colour finishes. Microprismatic screen made of special acrylic glass with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. On request: Integration of tracks and spotlights, emergency lighting components, sensor technology and many other options.

L A9 A W E - 8 30 E - L1182-G

Product Family	**L**: Matric
Type	**A9**: Direct only
Optical System	**L**: Lens Louvre, **A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **E**: Natural Anodised, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi [L890-L2055], **6**: DALI DT6 for TW [L1182-L2055], **8**: DALI DT8 for TW [L890-L2055]
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**E**: Low Power, **M**: Medium Power, **H**: High Power
Size	Luminaire Length in mm (Microprismatic, Opal Diffuser): **L890**, **L1182**, **L1475**, **L1765**, **L2055** Luminaire Length in mm (Lens Louvre): **L945**, **L1209**, **L1474**, **L1738**, **L2002**
Reflector/Louvre	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
On Request	Emergency Module [L1182-L2055]

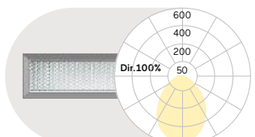
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · LOW POWER L90/B10 50.000h · MEDIUM POWER L85/B10 50.000h · HIGH POWER L80/B10 50.000h · CE · UKCA

Lens Louvre | Direct



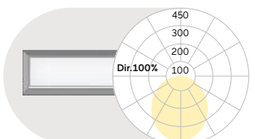
L mm	Lumen/Watt Low Power	Lumen/Watt High Power
945	1970lm/13W	3710lm/24W
1209	2520lm/15W	4730lm/28W
1474	3080lm/19W	5780lm/34W
1738	3640lm/22W	6840lm/40W
2002	4200lm/25W	7890lm/46W

Microprismatic | Direct



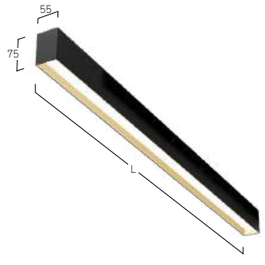
L mm	Lumen/Watt Low Power	Lumen/Watt High Power
890	1200lm/10W	1900lm/15W
1182	1600lm/13W	2540lm/20W
1475	2000lm/16W	3170lm/25W
1765	2400lm/19W	3810lm/30W
2055	2800lm/23W	4440lm/35W

Opal Diffuser | Direct



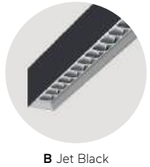
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1500lm/13W	1850lm/15W
1182	2010lm/16W	2470lm/20W
1475	2510lm/20W	3080lm/25W
1765	3010lm/24W	3700lm/30W
2055	3510lm/29W	4320lm/35W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



W Snow White
W Snow White

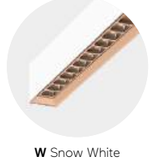
A Satin Silver
W Snow White



B Jet Black
A Satin Silver

B Jet Black
D Anodic Black

B Jet Black
G Satin Gold



W Snow White
K Satin Copper

Matric 25 AQ | Surface

DE LED-Anbauleuchte für Wand- oder Deckenmontage. Rein direktstrahlend. Lichtkanal aus Aluminiumprofil mit 25mm Optikbreite. Oberfläche natureloxiert oder weiß, graphit, schwarz, bronze oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Direktanteil über Präzisionslinsen mit Abblendraster für breite rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19) für Office Anwendungen. Abblendraster in verschiedenen Farbkombinationen erhältlich. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Wallwasher für homogene Beleuchtung vertikaler Flächen. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K oder 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum.

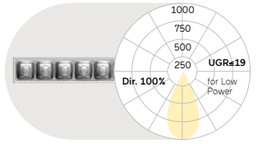
EN LED surface-mounted luminaire for walls or ceilings. Direct-only light distribution. Light channel made of aluminium profile with 25mm optic width. Surface natural anodised or white, graphite, black, bronze or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Direct light using precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19) especially for workplaces. Louvre available in various colour finishes. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Wallwasher for uniform illumination of vertical surfaces. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum.

LAQLWE-830E-L1628-D

Product Family	**L**: Matric
Type	**AQ**: Direct only
Optical System	**O**: Opal Diffuser, **G**: Wallwasher, **L**: Lens Louvre
Surface Finish	**W**: Snow White, **V**: Ivory White, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **C**: Casambi
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K
Power	**E**: Low Power, **M**: Medium Power, **H**: High Power
Size	Luminaire Lenght in mm (Opal Diffuser, Wallwasher): **L890**, **L1182**, **L1475**, **L1765**, **L2055** Luminaire Lenght in mm (Lens Louvre): **L906**, **L1267**, **L1628**, **L1990**
Lens Louvre	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)

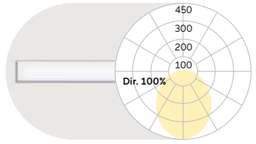
IP20 · 220-240V AC 50-60Hz · 176-275V DC · IK 02 · RG0 · ≤3 MacAdam · LOW POWER L90B10 50.000h · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UKCA

Lens Louvre | Direct



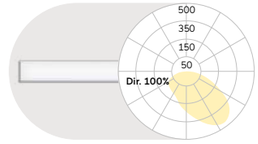
L mm	Lumen/Watt Low Power	Lumen/Watt High Power
906	1460lm/12W	1830lm/15W
1267	2000lm/16W	2560lm/20W
1628	2570lm/19W	3290lm/25W
1990	3140lm/25W	4020lm/33W

Opal Diffuser | Direct



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1620lm/13W	1800lm/15W
1182	2160lm/18W	2400lm/20W
1475	2700lm/21W	3000lm/24W
1765	3250lm/25W	3600lm/28W
2055	3790lm/31W	4200lm/35W

Wallwasher | Direct



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1610lm/12W	1810lm/14W
1182	2150lm/15W	2420lm/18W
1475	2690lm/19W	3020lm/21W
1765	3230lm/22W	3620lm/25W
2055	3760lm/28W	4230lm/32W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

W Snow White
F Anodic Silver

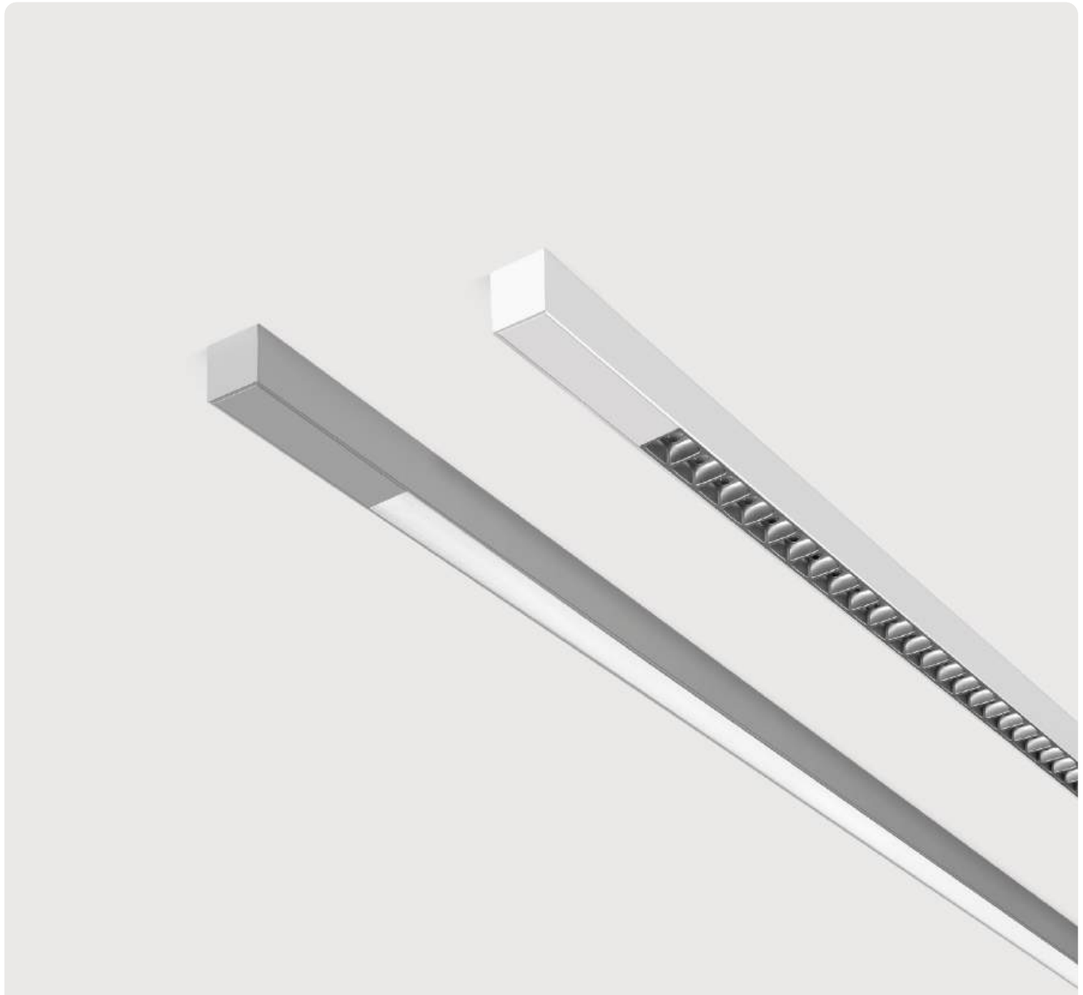
F Anodic Silver
F Anodic Silver

W Snow White
D Anodic Black

D Anodic Black
K Satin Copper

D Anodic Black
G Satin Gold

V Ivory White
K Satin Copper



DE LED-Anbauleuchte für Wand- oder Deckenmontage. Rein direktstrahlend. Leuchtenkörper aus Aluminiumprofil mit 40×40mm Querschnitt. Millimetergenaue Längenfertigung nach Vorgabe möglich. Oberfläche natureloxiert oder weiß, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Direktanteil über Präzisionslinsen mit Abblendraster für breite rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19) für Office Anwendungen. Abblendraster in verschiedenen Farbkombinationen erhältlich. Alternativ Microprismenoptik aus Spezialacrylglas mit optimierter Blendungsbegrenzung für Office--Anwendungen. Konverter hinter Blindfeldern in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2700K, 3000K, 3500K, 4000K, 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Auf Anfrage: Integration von Notlichtkomponenten und Sensortechnologie (bei Verlängerung der Blindfelder).

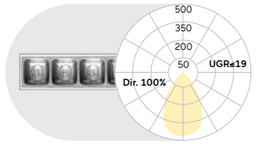
EN LED surface-mounted luminaire for walls or ceilings. Direct-only light distribution. Luminaire body made of aluminium profile with 40×40mm cross-section. Bespoke lengths are possible. Surface natural anodised or white, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Direct light using precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19) especially for workplaces. Louvre available in various colour finishes. Alternatively, microprismatic screen made of special acrylic glass with optimized glare reduction especially for workplaces. Driver integrated into luminaire housing behind blind bays, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2700K, 3000K, 3500K, 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. On request: Integration of emergency lighting components and sensor technology.

LAYLWE-830M-S1592-A

Product Family	**L**: Matric
Type	**AY**: Direct only
Optical System	**L**: Lens Louvre, **A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **E**: Natural Anodised, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K
Power	**M**: Medium Power, **H**: High Power
Size	Luminaire Length in mm (Lens Louvre): **S1592**, **S1857**, **T2400**, **T2930** Luminaire Length in mm (Opal Diffuser, Microprismatic) : **S1592**, **S1894**, **T2320**, **T2890**
Lens Louvre	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
On Request	Midpin Spotlights, Soft Edge Endcap, Multisensor

IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · CE · UKCA

Lens Louvre| Direct



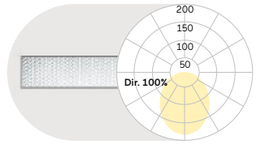
Single version

Type	L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
S	1592	2120lm/16W	2850lm/21W
S	1857	2660lm/20W	3560lm/25W

Double version

T	2400	3190lm/22W	4270lm/28W
T	2930	4250lm/28W	5700lm/38W

Microprismatic | Direct



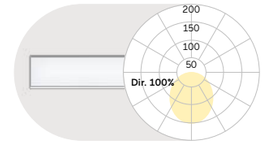
Single version

Type	L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
S	1592	2170lm/18W	2920lm/24W
S	1894	2770lm/23W	3710lm/30W

Double version

T	2320	3150lm/26W	4240lm/35W
T	2890	4340lm/36W	5830lm/48W

Opal Diffuser | Direct



Single version

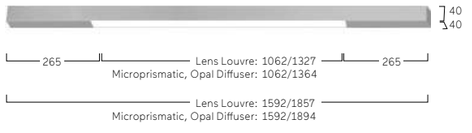
Type	L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
S	1592	2350lm/18W	3160lm/24W
S	1894	2990lm/23W	4020lm/30W

Double version

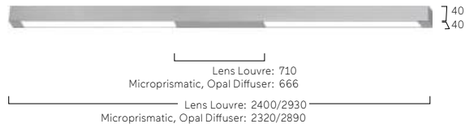
T	2320	3410lm/26W	4590lm/35W
T	2890	4690lm/36W	6310lm/48W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

S: Single version



T: Double version



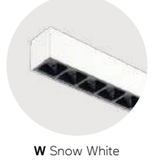
Midpin XM Spotlight

Midpin XP Spotlight

Multisensor

W Snow White
A Satin Silver

E Natural Anodised
A Satin Silver



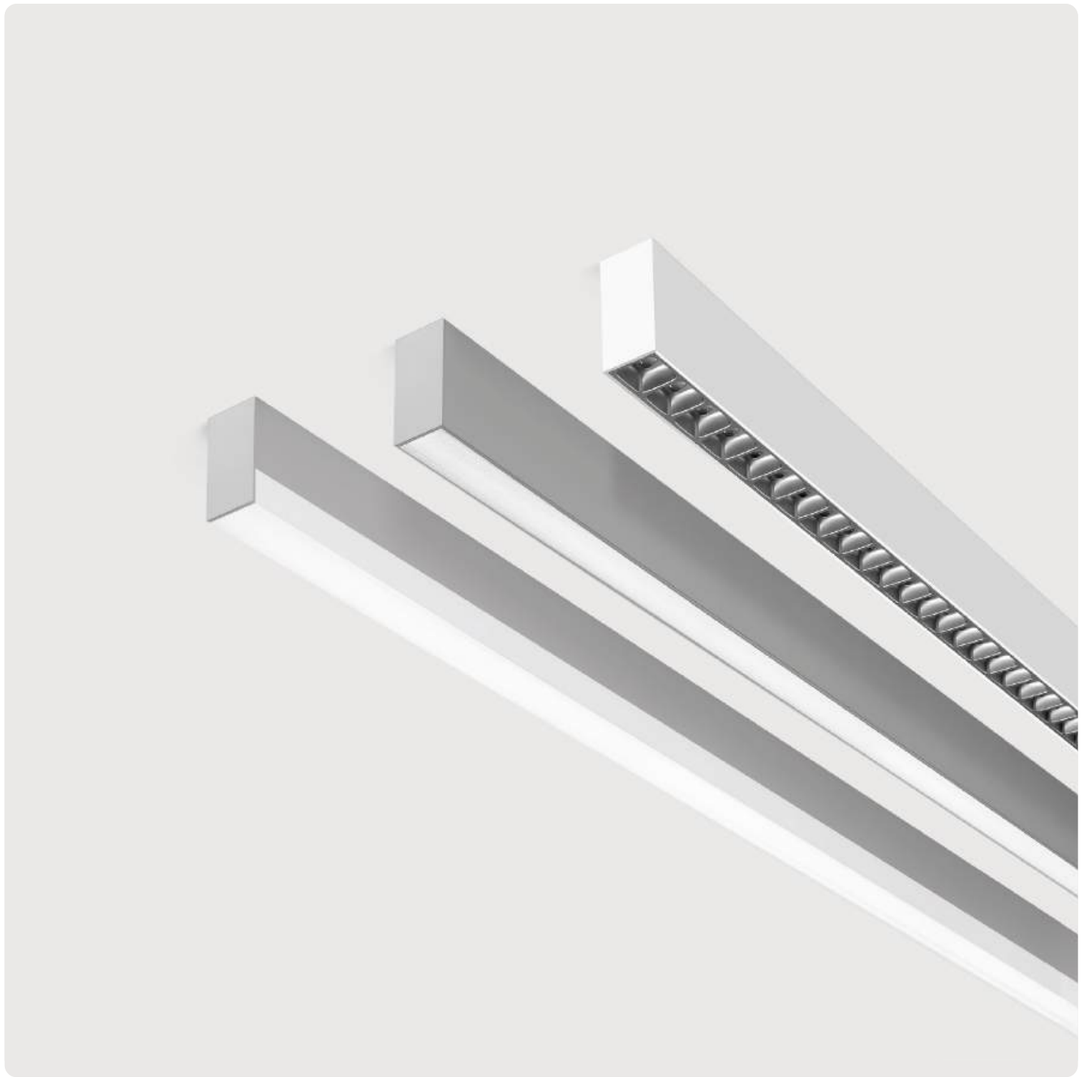
W Snow White
D Anodic Black

B Jet Black
G Satin Gold

B Jet Black
J Satin Pale Gold

V Ivory White
G Satin Gold

Matric 40 AX | Surface



DE LED-Anbauleuchte für Wand- oder Deckenmontage. Rein direktstrahlend. Lichtkanal aus Aluminiumprofil mit 40mm Profilbreite. Millimetergenaue Längenfertigung nach Vorgabe möglich. Oberfläche natureloxiert oder weiß, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Direktanteil über Präzisionslinsen mit Abblendraster für breite rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19) für Office Anwendungen. Abblendraster in verschiedenen Farbkombinationen erhältlich. Microprismenoptik aus Spezialacrylglas mit optimierter Blendungsbegrenzung für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Wallwasher für homogene Beleuchtung vertikaler Flächen. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Auf Anfrage: Integration von Stromschienen und Strahlern, Notlichtkomponenten, Sensortechnologie.

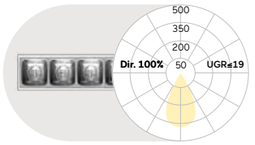
EN LED surface-mounted luminaire for walls or ceilings. Direct-only light distribution. Light channel made of aluminium profile with 40mm profile width. Bespoke lengths are possible. Surface natural anodised or white, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Direct light using precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19) especially for workplaces. Louvre available in various colour finishes. Microprismatic screen made of special acrylic glass with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Wallwasher for uniform illumination of vertical surfaces. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. On request: Integration of tracks and spotlights, emergency lighting components, sensor technology.

LAXLWE-830E-L1194-A

Product Family	**L**: Matric
Type	**AX**: Direct only
Optical System	**L**: Lens Louvre, **A**: Microprismatic, **O**: Opal Diffuser, **G**: Wallwasher, **F**: Ambient
Surface Finish	**W**: Snow White, **V**: Ivory White, **E**: Natural Anodised, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi [L890-L2055], **6**: DALI DT6 for TW [L1182-L2055], **8**: DALI DT8 for TW [L890-L2055]
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**E**: Low Power, **M**: Medium Power, **H**: High Power
Size	Luminaire Length in mm (Microprismatic, Opal Diffuser, Wallwasher, Ambient): **L890**, **L1182**, **L1475**, **L1765**, **L2055** Luminaire Length in mm (Lens Louvre): **L930**, **L1194**, **L1458**, **L1723**, **L1987**
Lens Louvre	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
On Request	90°Corner, 3-Phase Track, Multisensor [L1182-L2055], Emergency Module [L1182-L2055], Midpin Spotlights, Soft Edge Endcap

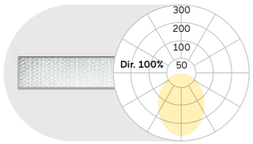
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · Low Power L90B10 50.000h · Medium Power L80B10 50.000h · High Power L80B10 50.000h · CE · UKCA

Lens Louvre | Direct



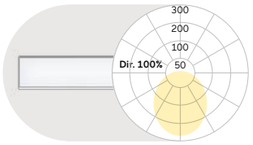
L mm	Lumen/Watt Low Power	Lumen/Watt High Power
930	1970lm/13W	3710lm/24W
1194	2520lm/15W	4730lm/28W
1458	3080lm/19W	5780lm/34W
1723	3640lm/22W	6840lm/40W
1987	4200lm/25W	7890lm/46W

Microprismatic | Direct



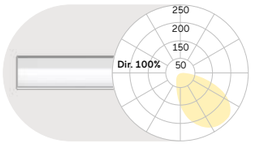
L mm	Lumen/Watt Low Power	Lumen/Watt High Power
890	1200lm/10W	1870lm/15W
1182	1570lm/13W	2500lm/20W
1475	1960lm/16W	3120lm/25W
1765	2360lm/19W	3750lm/29W
2055	2770lm/23W	4370lm/35W

Opal Diffuser | Direct



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1650lm/13W	2030lm/15W
1182	2200lm/16W	2700lm/20W
1475	2750lm/20W	3380lm/25W
1765	3300lm/24W	4050lm/29W
2055	3850lm/29W	4730lm/35W

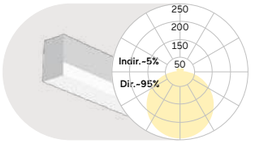
Wallwasher | Direct



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1630lm/13W	2280lm/19W
1182	2180lm/17W	3040lm/25W
1475	2730lm/22W	3800lm/30W
1765	3270lm/25W	4560lm/36W
2055	3810lm/31W	5320lm/43W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

Ambient | Direct



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1830lm/12W	2520lm/16W
1182	2440lm/15W	3350lm/20W
1475	3050lm/18W	4190lm/25W
1765	3650lm/22W	5030lm/30W
2055	4260lm/27W	5870lm/36W

Lens Louvre | Microprismatic | Opal Diffuser | Wallwasher

Ambient

90° Corner
Opal/Microprismatic

On request:
Soft Edge Endcap

Midpin XM Spotlight

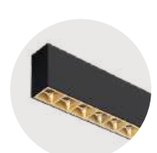
Midpin XP Spotlight

Multisensor

3-Phase Track

E Natural Anodised
A Satin Silver

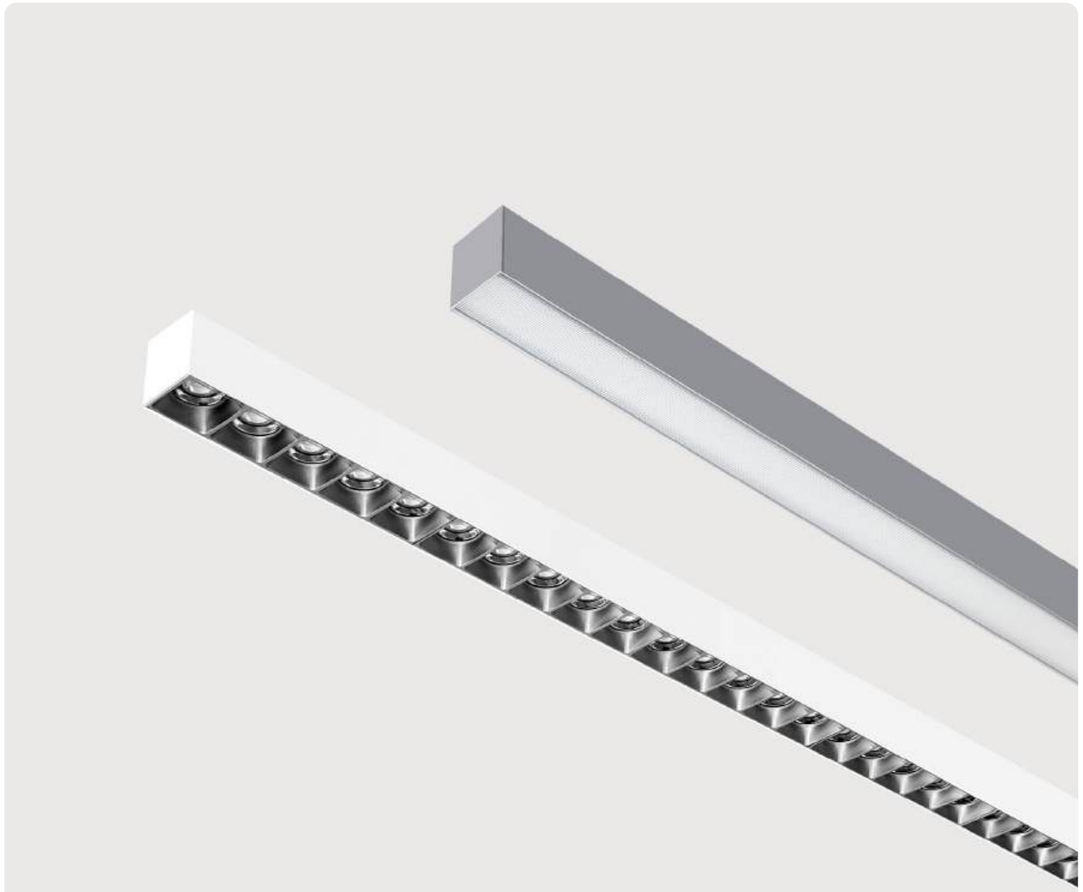
W Snow White
D Anodic Black



B Jet Black
J Satin Pale Gold

V Ivory White
G Satin Gold

Matric 55 A2 | Surface



DE LED-Anbauleuchte für Wand- oder Deckenmontage. Rein direktstrahlend. Lichtkanal aus Aluminiumprofil mit 55mm Profilbreite. Oberfläche natureloxiert oder weiß, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet--Surface-Collection oder RAL nach Wahl. Direktanteil über Präzisionslinsen mit Abblendraster für breite rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19) für Office Anwendungen. Abblendraster in verschiedenen Farbkombinationen erhältlich. Microprismenoptik aus Spezialacrylglas mit optimierter Blendungsbegrenzung für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Wallwasher für homogene Beleuchtung vertikaler Flächen. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum.

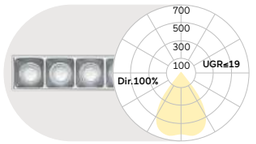
EN LED surface-mounted luminaire for walls or ceilings. Direct-only light distribution. Light channel made of aluminium profile with 55mm profile width. Surface natural anodised or white, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Direct light using precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19) especially for workplaces. Louvre available in various colour finishes. Microprismatic screen made of special acrylic glass with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Wallwasher for uniform illumination of vertical surfaces. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum.

L A2 L W E - 8 3 0 M - L1253 - A

Product Family	**L**: Matric
Type	**A2**: Direct only
Optical System	**L**: Lens Louvre, **A**: Microprismatic, **O**: Opal Diffuser, **G**: Wallwasher
Surface Finish	**W**: Snow White, **V**: Ivory White, **E**: Natural Anodised, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K [L1182-L2055]
Power	**E**: Low Power, **M**: Medium Power, **H**: High Power
Size	Luminaire Length in mm (Microprismatic, Opal Diffuser, Wallwasher): **L890**, **L1182**, **L1475**, **L1765**, **L2055** Luminaire Length in mm (Lens Louvre): **L1003**, **L1253**, **L1503**, **L1754**, **L2004**
Lens Louvre	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
On Request	90°Corner, 3-Phase Track, Multisensor [L1182-L2055], Emergency Module [L1182-L2055], Midpin Spotlights, Soft Edge Endcap

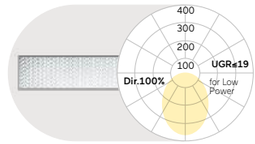
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · LOW POWER L90B10 50.000h · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UKCA

Lens Louvre | Direct



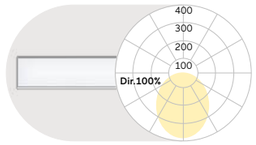
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
1003	2180lm/18W	3170lm/26W
1253	2720lm/22W	3970lm/32W
1503	3260lm/26W	4760lm/38W
1754	3810lm/30W	5560lm/44W
2004	4350lm/34W	6420lm/52W

Microprismatic | Direct



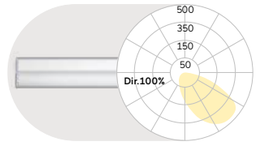
L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1200lm/10W	1690lm/14W	2400lm/20W
1182	1610lm/13W	2260lm/18W	3200lm/26W
1475	2010lm/16W	2820lm/23W	4000lm/32W
1765	2410lm/19W	3390lm/27W	4800lm/38W
2055	2810lm/23W	3960lm/33W	5600lm/45W

Opal Diffuser | Direct



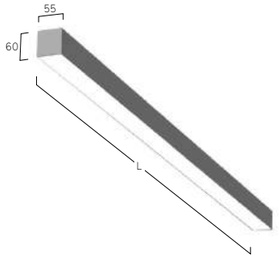
L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1300lm/10W	1860lm/14W	2590lm/20W
1182	1730lm/13W	2470lm/18W	3450lm/26W
1475	2160lm/16W	3090lm/23W	4310lm/32W
1765	2590lm/19W	3710lm/27W	5170lm/38W
2055	3030lm/23W	4330lm/33W	6030lm/45W

Wallwasher | Direct



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1640lm/13W	2280lm/19W
1182	2180lm/17W	3040lm/25W
1475	2730lm/22W	3800lm/30W
1765	3280lm/25W	4560lm/36W
2055	3820lm/31W	5330lm/43W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



On request:
Soft Edge Endcap

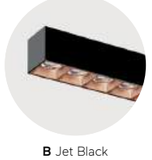
Midpin XD4 Spotlight

Midpin XM Spotlight

Midpin XP Spotlight

B Jet Black
D Anodic Black

B Jet Black
J Satin Pale Gold



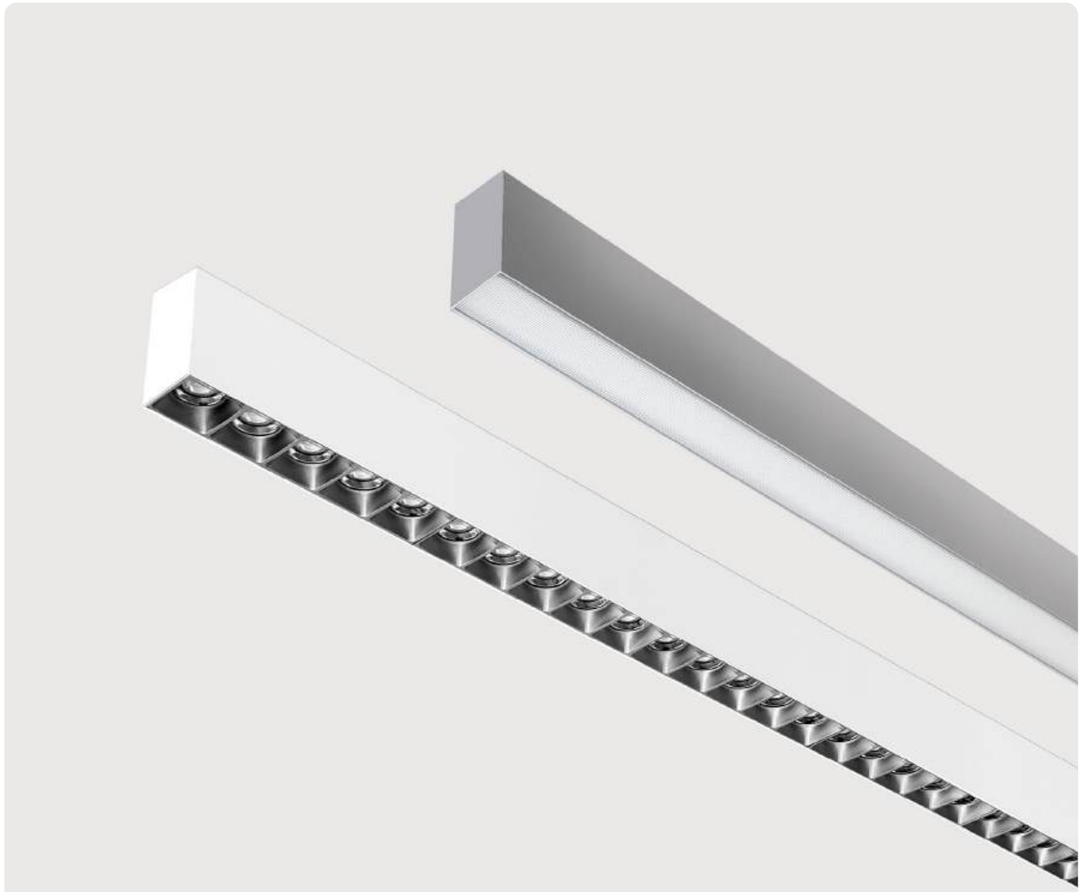
B Jet Black
K Satin Copper

3-Phase Track

Multisensor

90° Corner
Opal/Microprismatic

Matric 55 A3 | Surface



DE LED-Anbauleuchte für Wand- oder Deckenmontage. Rein direktstrahlend. Lichtkanal aus Aluminiumprofil mit 55mm Profilbreite. Millimetergenaue Längenfertigung nach Vorgabe möglich. Oberfläche natureloxiert oder weiß, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet--Surface-Collection oder RAL nach Wahl. Direktanteil über Präzisionslinsen mit Abblendraster für breite rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19) für Office Anwendungen. Abblendraster in verschiedenen Farbkombinationen erhältlich. Microprismenoptik aus Spezialacrylglas mit optimierter Blendungsbegrenzung für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Wallwasher für homogene Beleuchtung vertikaler Flächen. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Auf Anfrage: Integration von Stromschienen und Strahlern, Notlichtkomponenten, Sensortechnologie.

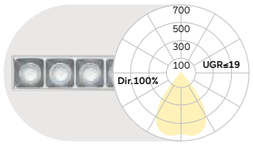
EN LED surface-mounted luminaire for walls or ceilings. Direct-only light distribution. Light channel made of aluminium profile with 55mm profile width. Bespoke lengths are possible. Surface natural anodised or white, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Direct light using precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19) especially for workplaces. Louvre available in various colour finishes. Microprismatic screen made of special acrylic glass with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Wallwasher for uniform illumination of vertical surfaces. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. On request: Integration of tracks and spotlights, emergency lighting components, sensor technology.

L A 3 L W E - 8 3 0 M - L 1 2 5 3 - A

Product Family	**L**: Matric
Type	**A3**: Direct only
Optical System	**L**: Lens Louvre, **A**: Microprismatic, **O**: Opal Diffuser, **G**: Wallwasher
Surface Finish	**W**: Snow White, **V**: Ivory White, **E**: Natural Anodised, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K [L1182-L2055]
Power	**E**: Low Power, **M**: Medium Power, **H**: High Power
Size	Luminaire Length in mm (Microprismatic, Opal Diffuser, Wallwasher): **L890**, **L1182**, **L1475**, **L1765**, **L2055** Luminaire Length in mm (Lens Louvre): **L1003**, **L1253**, **L1503**, **L1754**, **L2004**
Lens Louvre	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
On Request	90°Corner, 3-Phase Track, Multisensor [L1182-L2055], Emergency Module [L1182-L2055], Midpin Spotlights, On request: Soft Edge Endcap

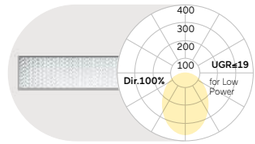
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · L90B10 50.000h · L85B10 50.000h · L80B10 50.000h

Lens Louvre | Direct



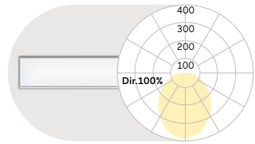
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
1003	2180lm/18W	3170lm/26W
1253	2720lm/22W	3970lm/32W
1503	3260lm/26W	4760lm/38W
1754	3810lm/30W	5560lm/44W
2004	4350lm/34W	6420lm/52W

Microprismatic | Direct



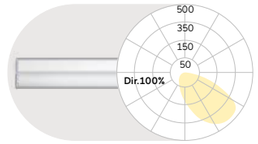
L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1200lm/10W	1690lm/14W	2400lm/20W
1182	1610lm/13W	2260lm/18W	3200lm/26W
1475	2010lm/16W	2820lm/23W	4000lm/32W
1765	2410lm/19W	3390lm/27W	4800lm/38W
2055	2810lm/23W	3960lm/33W	5600lm/45W

Opal Diffuser | Direct



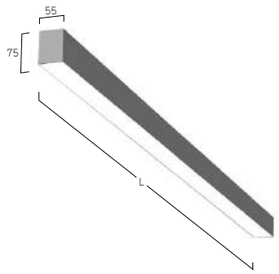
L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1300lm/10W	1860lm/14W	2590lm/20W
1182	1730lm/13W	2470lm/18W	3450lm/26W
1475	2160lm/16W	3090lm/23W	4310lm/32W
1765	2590lm/19W	3710lm/27W	5170lm/38W
2055	3030lm/23W	4330lm/33W	6030lm/45W

Wallwasher | Direct



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1640lm/13W	2280lm/19W
1182	2180lm/17W	3040lm/25W
1475	2730lm/22W	3800lm/30W
1765	3280lm/25W	4560lm/36W
2055	3820lm/31W	5330lm/43W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



On request:
Soft Edge Endcap

90° Corner
Opal/Microprismatic

Midpin XD4 Spotlight

Midpin XP Spotlight

Midpin XM Spotlight

Multisensor

3-Phase Track

B Jet Black
D Anodic Black

B Jet Black
G Satin Gold

B Jet Black
J Satin Pale Gold

B Jet Black
K Satin Copper

Matric 80 A5 | Surface

DE LED-Anbauleuchte für Wand- oder Deckenmontage. Rein direktstrahlend. Lichtkanal aus Aluminiumprofil mit 81mm Profilbreite. Millimetergenaue Längenfertigung nach Vorgabe möglich. Oberfläche natureloxiert oder weiß, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Microprismenoptik aus Spezialacrylglas und Satin-Louvre aus Aluminium mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Wallwasher für homogene Beleuchtung vertikaler Flächen. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Auf Anfrage: Integration von Strahlern, Notlichtkomponenten, Sensortechnologie.

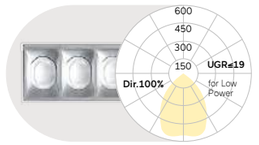
EN LED surface-mounted luminaire for walls or ceilings. Direct-only light distribution. Light channel made of aluminium profile with 81mm profile width. Bespoke lengths are possible. Surface natural anodised or white, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Microprismatic screen made of special acrylic glass and satin louvre made of aluminum with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Wallwasher for uniform illumination of vertical surfaces. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. On request: Integration of spotlights, emergency lighting components, sensor technology.

L A5 L E E - 8 3 0 M - L755 - A

Product Family	**L**: Matric
Type	**A5**: Direct only
Optical System	**L**: Lens Louvre, **A**: Microprismatic, **O**: Opal Diffuser, **G**: Wallwasher
Surface Finish	**W**: Snow White, **V**: Ivory White, **E**: Natural Anodised, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K [L890-L2055]
Power	**E**: Low Power, **M**: Medium Power, **H**: High Power
Size	Luminaire Length in mm (Microprismatic, Opal Diffuser, Wallwasher): **L890**, **L1182**, **L1475**, **L1765**, **L2055** Luminaire Length in mm (Lens Louvre): **L755**, **L1005**, **L1256**, **L1507** , **L1758**, **L2009**
Lens Louvre	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
On Request	Special Length Versions, 90°Corner, 3-Phase Track, Multisensor [L1182-L2055], Emergency Module [L1182-L2055] Midpin Spotlights, Midpoint Spotlights, Soft Edge Endcap

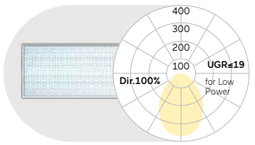
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · LOW POWER L90B10 50.000h · MEDIUM POWER L80B10 50.000h · HIGH POWER L80B10 50.000h · CE · UK CA

Lens Louvre | Direct



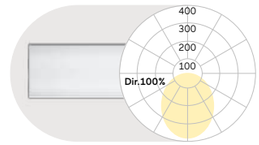
mm	Low Power	Medium Power	High Power
755	1840lm/14W	2780lm/20W	3710lm/27W
1005	2440lm/17W	3670lm/25W	4900lm/33W
1256	3050lm/21W	4590lm/31W	6120lm/41W
1507	3670lm/25W	5500lm/37W	7350lm/49W
1758	4280lm/29W	6420lm/43W	8570lm/57W
2009	4890lm/33W	7340lm/49W	9800lm/65W

Microprismatic | Direct



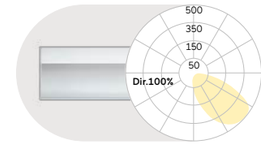
mm	Low Power	Medium Power	High Power
890	1470lm/12W	2580lm/20W	3800lm/29W
1182	1960lm/15W	3440lm/26W	5070lm/37W
1475	2450lm/18W	4300lm/32W	6340lm/46W
1765	2940lm/22W	5160lm/38W	7570lm/56W
2055	3430lm/26W	6020lm/45W	8880lm/66W

Opal Diffuser | Direct



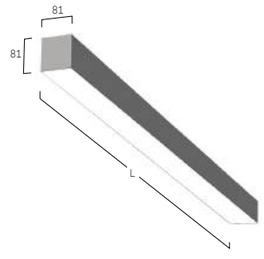
mm	Low Power	Medium Power	High Power
890	1560lm/12W	2730lm/20W	4030lm/29W
1182	2080lm/15W	3650lm/26W	5380lm/37W
1475	2600lm/18W	4560lm/32W	6720lm/46W
1765	3120lm/22W	5470lm/38W	8020lm/56W
2055	3640lm/26W	6380lm/45W	9410lm/66W

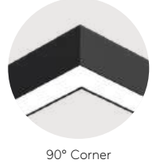
Wallwasher | Direct



mm	Low Power	Medium Power	High Power
890	1150lm/9W	1630lm/13W	2280lm/19W
1182	1530lm/12W	2180lm/17W	3040lm/25W
1475	1910lm/15W	2730lm/22W	3810lm/30W
1765	2290lm/18W	3280lm/25W	4570lm/36W
2055	2680lm/22W	3830lm/31W	5330lm/43W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

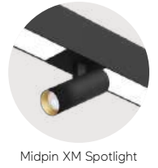




90° Corner
Opal/Microprismatic

Midpin XD Downlight

Midpin XP Spotlight



Midpin XM Spotlight

On request:
Soft Edge Endcap

Multisensor

W Snow White

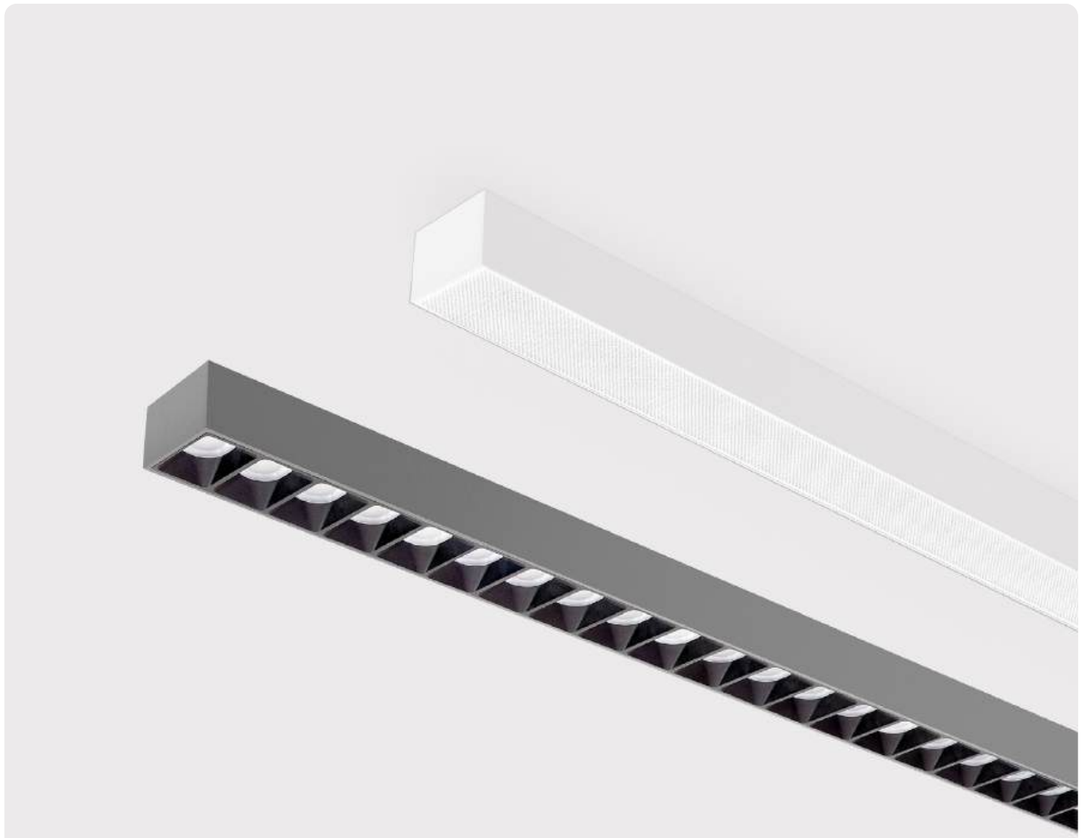
E Natural Anodised

U Urban Graphite

B Jet Black

H Anodic Champagne

K Satin Copper



DE LED-Anbauleuchte für Wand- oder Deckenmontage. Rein direktstrahlend. Lichtkanal aus Aluminiumprofil mit 81mm Profilbreite und 60mm Bauhöhe. Millimetergenaue Längenfertigung nach Vorgabe möglich. Oberfläche natureloxiert oder weiß, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet--Surface-Collection oder RAL nach Wahl. Microprismenoptik aus Spezialacrylglas mit optimierter Blendungsbegrenzung für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Wallwasher für homogene Beleuchtung vertikaler Flächen. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Auf Anfrage: Integration von Strahlern, Notlichtkomponenten, Sensortechnologie.

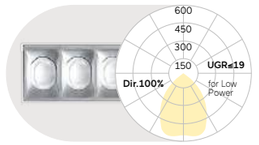
EN LED surface-mounted luminaire for walls or ceilings. Direct-only light distribution. Light channel made of aluminium profile with a width of 81mm and a height of 60mm. Bespoke lengths are possible. Surface natural anodised or white, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Microprismatic screen made of special acrylic glass with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Wallwasher for uniform illumination of vertical surfaces. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. On request: Integration of spotlights, emergency lighting components, sensor technology.

LA6OWE-830M-L890-A

Product Family	**L**: Matric
Type	**A6**: Direct only
Optical System	**L**: Lens Louvre, **A**: Microprismatic, **O**: Opal Diffuser, **J**: Wallwasher
Surface Finish	**W**: Snow White, **V**: Ivory White, **E**: Natural Anodised, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K [L890-L2055]
Power	**E**: Low Power, **M**: Medium Power, **H**: High Power
Size	Luminaire Length in mm (Microprismatic, Opal Diffuser, Wallwasher): **L890**, **L1182**, **L1475**, **L1765**, **L2055** Luminaire Length in mm (Lens Louvre): **L755**, **L1005**, **L1256**, **L1507** , **L1758**, **L2009**
Lens Louvre	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
On Request	Special Length Versions, 90°Corner, Multisensor [L1182-L2055], Emergency Module [L1182-L2055], Midpin Spotlights, Midpoint Spotlights, Soft Edge Endcap

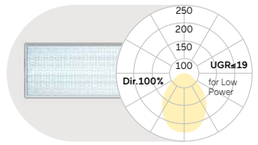
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · L90B10 50.000h · L85B10 50.000h · L80B10 50.000h · CE · UKCA

Lens Louvre | Direct



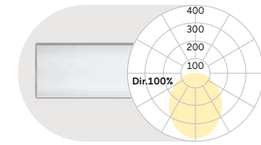
L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
755	1840lm/14W	2780lm/20W	3710lm/27W
1005	2440lm/17W	3670lm/25W	4900lm/33W
1256	3050lm/21W	4590lm/31W	6120lm/41W
1507	3670lm/25W	5500lm/37W	7350lm/49W
1758	4280lm/29W	6420lm/43W	8570lm/57W
2009	4890lm/33W	7340lm/49W	9800lm/65W

Microprismatic | Direct



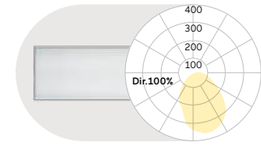
L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1580lm/11W	2800lm/19W	4170lm/28W
1182	2110lm/15W	3740lm/25W	5560lm/37W
1475	2630lm/18W	4670lm/31W	6960lm/46W
1765	3160lm/22W	5610lm/37W	8300lm/55W
2055	3690lm/26W	6540lm/45W	9740lm/65W

Opal Diffuser | Direct



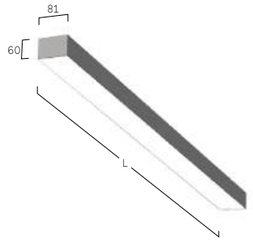
L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1690lm/11W	2990lm/19W	4450lm/28W
1182	2250lm/15W	3990lm/25W	5940lm/37W
1475	2810lm/18W	4990lm/31W	7420lm/46W
1765	3370lm/22W	5990lm/37W	8860lm/55W
2055	3940lm/26W	6980lm/45W	10390lm/65W

Wallwasher | Direct



L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1650lm/11W	2920lm/19W	4350lm/28W
1182	2200lm/15W	3900lm/25W	5800lm/37W
1475	2750lm/18W	4870lm/31W	7250lm/46W
1765	3300lm/22W	5850lm/37W	8660lm/55W
2055	3850lm/26W	6820lm/45W	10160lm/65W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



On request:
Soft Edge Endcap

90° Corner
Opal/Microprismatic

Multisensor

Midpin XD Downlight

Midpin XP Spotlight

Midpin XM Downlight

W Snow White

E Natural Anodised

U Urban Graphite

B Jet Black

H Anodic Champagne

K Satin Copper

Matric 80 A7 | Surface

DE LED-Anbauleuchte für Wand- oder Deckenmontage. Rein direktstrahlend. Lichtkanal aus Aluminiumprofil mit 80mm Optikbreite und 40mm Bauhöhe. Millimetergenaue Längenfertigung nach Vorgabe möglich. Oberfläche natureloxiert oder weiß, graphit, schwarz, bronze oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface--Collection oder RAL nach Wahl. Direktanteil über Präzisionslinsen mit Abblendraster für breite rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19) für Office Anwendungen. Abblendraster in verschiedenen Farbkombinationen erhältlich. Alternativ Microprismenoptik aus Spezialacrylglas mit optimierter Blendungsbegrenzung für Office-Anwendungen. Wallwasher für homogene Beleuchtung vertikaler Flächen. Konverter hinter Blindfeldern in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Auf Anfrage: Integration von Strahlern, Notlichtkomponenten, Sensortechnologie.

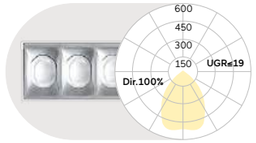
EN LED surface-mounted luminaire for walls or ceilings. Direct-only light distribution. Light channel made of aluminium profile with 80mm optic width and 40mm overall height. Bespoke lengths are possible. Surface natural anodised or white, graphite, black, bronze or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Direct light using precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19) especially for workplaces. Louvre available in various colour finishes. Alternatively, microprismatic screen made of special acrylic glass with optimized glare reduction especially for workplaces. Wallwasher for uniform illumination of vertical surfaces. Driver integrated into luminaire housing behind blind bays, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. On request: Integration of spotlights, emergency lighting components, sensor technology.

L A7 L E E- 8 3 0 M - L3000-A

Product Family	**L**: Matric
Type	**A7**: Direct only
Optical System	**A**: Microprismatic, **O**: Opal Diffuser, **L**: Lens Louvre
Surface Finish	**W**: Snow White, **V**: Ivory White, **E**: Natural Anodised, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **M**: Multisensor, **C**: Casambi, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**M**: Medium Power, **H**: High Power
Size	Luminaire Length in mm (Microprismatic, Opal Diffuser): 1- Length **L1310**, **L1505**, **L1795;** 2- Lengths **L2470**, **L2860** Luminaire Length in mm (Lens Louvre): 1- Length **L1335**, **L1585**, **L1836;** 2- Lengths **L2500**, **L3000**
Lens Louvre	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
On Request	Midpin Spotlights, Soft Edge Endcap

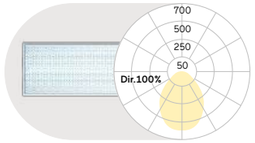
IP20 · 220-240V AC 50-60Hz · 176-275V DC · IK 02 · RG0 · ≤3 MacAdam · LOW POWER L90B10 50000h · MEDIUM POWER L85B10 50000h · CE · UKCA

Lens Louvre | Direct



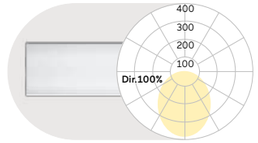
L mm	Lengths	Lumen/Watt Medium Power	Lumen/Watt High Power
1335	1	1800lm/13W	2440lm/17W
1585	1	2250lm/16W	3050lm/22W
1836	1	2700lm/19W	3670lm/26W
2500	2	3600lm/25W	4890lm/34W
3000	2	4500lm/32W	6110lm/43W

Microprismatic | Direct



L mm	Lengths	Lumen/Watt Medium Power	Lumen/Watt High Power
1310	1	2310lm/16W	3120lm/22W
1505	1	2770lm/19W	3740lm/26W
1795	1	3470lm/24W	4670lm/33W
2470	2	4620lm/32W	6230lm/43W
2860	2	5550lm/38W	7480lm/52W

Opal Diffuser | Direct

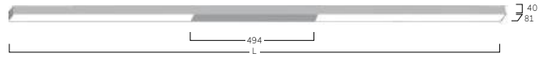


L mm	Lengths	Lumen/Watt Medium Power	Lumen/Watt High Power
1310	1	2470lm/16W	3330lm/22W
1505	1	2960lm/19W	3990lm/26W
1795	1	3700lm/24W	4990lm/33W
2470	2	4930lm/32W	6650lm/43W
2860	2	5920lm/38W	7980lm/52W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

1- Length

2- Lengths



On request:
Soft Edge Endcap

90° Corner
Opal/Microprismatic

Multisensor

Midpin XP Spotlight

Midpin XM Spotlight

B Jet Black
W Snow White

B Jet Black
F Anodic Silver

B Jet Black
D Anodic Black

B Jet Black
G Satin Gold

B Jet Black
X Satin Bronze

B Jet Black
K Satin Copper

Vision 125 A4/X4 | Surface

DE LED-Anbauleuchte für Wand- oder Deckenmontage. Direktstrahlend mit indirekter Lichtkorona oder rein direktstrahlend. Leuchtenkörper aus Aluminiumprofil mit 125mm Profilbreite und 40mm Bauhöhe. Millimetergenaue Längenfertigung nach Vorgabe möglich. Oberfläche natureloxiert oder weiß, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet--Surface-Collection oder RAL nach Wahl. Direktanteil über Präzisionslinsen mit Abblendraster für breite rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19) für Office Anwendungen. Abblendraster in verschiedenen Farbkombinationen erhältlich. Microprismenoptik aus Spezialacrylglas mit optimierter Blendungsbegrenzung für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Wallwasher für homogene Beleuchtung vertikaler Flächen. Indirektanteil mit innovativer Linsentechnologie für breitstrahlende Deckenaufhellung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Auf Anfrage: Integration von Stromschienen und Strahlern, Notlichtkomponenten, Sensortechnologie.

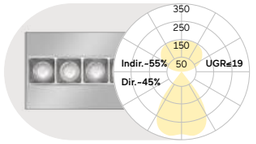
EN LED surface-mounted luminaire for walls or ceilings. Direct light distribution and indirect lighting corona or direct only light distribution. Luminaire body made of aluminium profile, 125mm wide and 40mm high. Bespoke lengths are possible. Surface natural anodised or white, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Direct light using precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19) especially for workplaces. Louvre available in various colour finishes. Microprismatic screen made of special acrylic glass with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Wallwasher for uniform illumination of vertical surfaces. Indirect light with innovative lens technology for wide-angle ceiling illumination. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. On request: Integration of tracks and spotlights, emergency lighting components, sensor technology.

V X4 L W E-8 30 M-L1254-A

Product Family	**V**: Vision
Type	**A4**: Direct only, **X4**: Direct-Indirect
Optical System	**L**: Lens Louvre, **A**: Microprismatic, **O**: Opal Diffuser, **G**: Wallwasher
Surface Finish	**W**: Snow White, **V**: Ivory White, **E**: Natural Anodised, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**E**: Low Power, **M**: Medium Power, **H**: High Power
Size	Luminaire length in mm [Microprismatic, Opal Diffuser, Wallwasher]: **L890**, **L1182**, **L1475**, **L1765**, **L2055** Luminaire length in mm [Lens Louvre]: **L1004**, **L1254**, **L1504**, **L1754**, **L2004**
Lens Louvre	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)

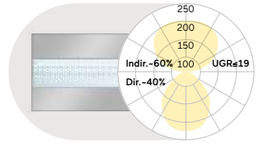
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · LOW POWER L90B10 50.000h · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UKCA

Lens Louvre | Direct-Indirect



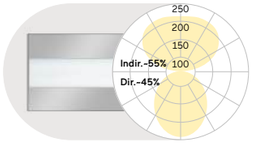
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
1004	4530lm/32W	6430lm/46W
1254	5860lm/40W	8320lm/58W
1504	7180lm/49W	10200lm/70W
1754	8520lm/57W	12090lm/83W
2004	9840lm/67W	13970lm/96W

Microprismatic | Direct-Indirect



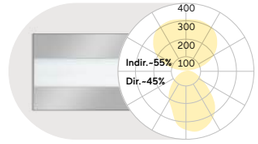
L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
890	2830lm/19W	4070lm/27W	5690lm/38W
1182	3770lm/26W	5430lm/37W	7590lm/51W
1475	4730lm/32W	6780lm/45W	9490lm/63W
1765	5670lm/39W	8140lm/54W	11390lm/76W
2055	6620lm/47W	9500lm/65W	13290lm/90W

Opal Diffuser | Direct-Indirect



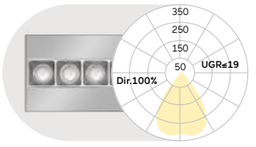
L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
890	2960lm/19W	4250lm/27W	5950lm/38W
1182	3940lm/26W	5670lm/37W	7930lm/51W
1475	4940lm/32W	7090lm/45W	9920lm/63W
1765	5920lm/39W	8510lm/54W	11910lm/76W
2055	6910lm/47W	9920lm/65W	13890lm/90W

Wallwasher | Direct-Indirect



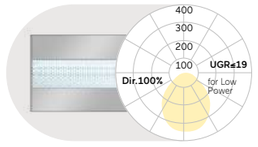
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
890	4100lm/27W	5730lm/38W
1182	5470lm/37W	7650lm/51W
1475	6830lm/45W	9560lm/63W
1765	8210lm/54W	11480lm/76W
2055	9570lm/65W	13390lm/90W

Lens Louvre | Direct



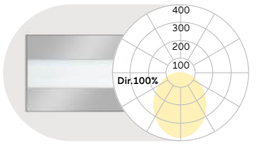
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
1004	2180lm/18W	3170lm/26W
1254	2720lm/22W	3970lm/32W
1504	3260lm/26W	4760lm/38W
1754	3810lm/30W	5560lm/44W
2004	4350lm/34W	6420lm/52W

Microprismatic | Direct



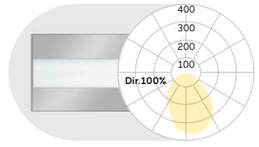
L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1200lm/10W	1720lm/14W	2430lm/19W
1182	1570lm/13W	2290lm/18W	3240lm/25W
1475	1970lm/16W	2860lm/22W	4050lm/31W
1765	2360lm/19W	3430lm/27W	4860lm/37W
2055	2760lm/23W	4010lm/32W	5670lm/44W

Opal Diffuser | Direct



L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1310lm/10W	1900lm/14W	2690lm/19W
1182	1740lm/13W	2530lm/18W	3580lm/25W
1475	2180lm/16W	3170lm/22W	4480lm/31W
1765	2610lm/19W	3800lm/27W	5380lm/37W
2055	3050lm/23W	4430lm/32W	6270lm/44W

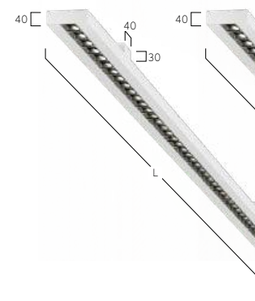
Wallwasher | Direct



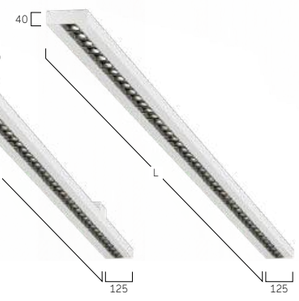
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1740lm/14W	2470lm/19W
1182	2330lm/18W	3290lm/25W
1475	2910lm/22W	4120lm/31W
1765	3500lm/27W	4950lm/37W
2055	4080lm/32W	5770lm/44W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

X4 Direct-Indirect



A4 Direct only



W Snow White
A Satin Silver

E Natural Anodised
A Satin Silver

U Urban Graphite
A Satin Silver

B Jet Black
A Satin Silver

H Anodic Champagne
D Anodic Black

B Jet Black
G Satin Gold

Bench F1 | Recessed **440**

Midpin E4/E7 | Recessed **442**

Midpoint 95 Déco F1/F2 | Recessed **444**

Midpoint 95 F3/F4 | Recessed **446**

Midpoint 95 Déco M1 | Recessed **448**

Midpoint 95 M3 | Recessed **450**

Basic Superflat L7 | Semi-Recessed **456**

Basic Déco L3 | Recessed **458**

Basic Max M2 | Recessed [Frameless] **460**

Basic Max M4 | Recessed **462**

Basic Ambient L6 | Semi-Recessed **464**

Ringo Star 40 Compact F5 | Recessed **468**

Ringo Star 40 FX | Recessed **472**

Ringo Star 100 F1 | Recessed **474**

Liquid Line 40 Compact F5 | Recessed **476**

Liquid Line 40 QX/FX | Recessed **488**

Liquid Line 60 F4 | Recessed **490**

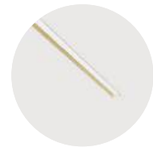
Caleo Max M2 | Recessed [Frameless] **492**

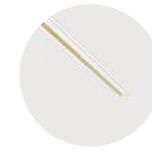
Cubic Max M4 | Recessed **494**

Cubic Flat M5 | Recessed **496**

Cubic Ambient M7 | Recessed **498**

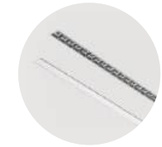
Cubic Déco L3 | Recessed **500**

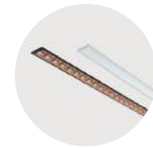

Matric 55 Déco M9 | Recessed [Frameless] **504**


Matric 55 Déco F9 | Recessed **506**

Matric 25 MQ | Recessed [Frameless] **508**

Matric 25 FQ | Recessed **510**


Matric 40 MX | Recessed [Frameless] **512**

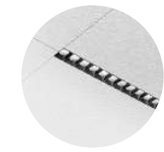

Matric 40 FX | Recessed **514**

Matric 55 M3 | Recessed [Frameless] **516**

Matric 55 F3 | Recessed **518**

Matric 80 M5 | Recessed [Frameless] **520**

Matric 80 F5 | Recessed **522**


Matric 55 L3 | Recessed [Acoustic Ceilings] **524**

Einbau | Recessed

Bench F1 | Recessed

DE LED-Downlight für Einbaumontage in gesägten Deckenöffnungen. Rein direktstrahlend. Leuchtenkörper mit umlaufendem Rahmen aus Aluminium. Linsenraster mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Gehäuse-Außenfläche und Linsenraster in unterschiedlichen Lackierungen und Kombinationen erhältlich, z.B. weiß, silber, graphit, schwarz, gold oder kupferfarben lackiert. Zu Oberflächenoptionen- und Kombinationen siehe Lightnet-Surface-Collection oder Bi-Colour--Auswahl. Separater Konverter im Lieferumfang enthalten, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Casambi). Farbtemperaturen 2700K, 3000K, 3500K oder 4000K, 6500K oder Tunable White. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum.

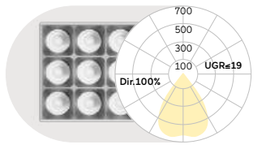
EN LED downlight for recessed installation in cut ceiling openings. Direct-only light distribution. Luminaire body with surrounding frame made of aluminium. Direct only light distribution. Louvre optic with optimised glare control, specifically for office applications. Housing exterior and louvre optic available in various finishes and combinations, such as white, silver, graphite, black, gold or copper coated. For surface options and combinations, see Lightnet-Surface-Collection or Bi-Colour selection. Separate converter included, optionally switchable or dimmable (DALI, Casambi). Colour temperature 2700K, 3000K, 3500K oder 4000K, 6500K or Tunable White. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum.

E F1 L WE-8 30M-L175-D

Product Family	**E**: Bench
Type	**F1**: Direct
Optical System	**L**: Lens Louvre
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**M**: Medium Power, **H**: High Power
Size	Luminaire Size in mm: **L175**, **L325**, **B475**, **L475**, **L625**
Lens Louvre	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
On Request	Emergency

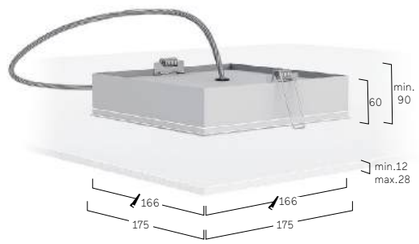
IP40 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85/B10 50.000h · HIGH POWER L80/B10 50.000h · CE · UKCA

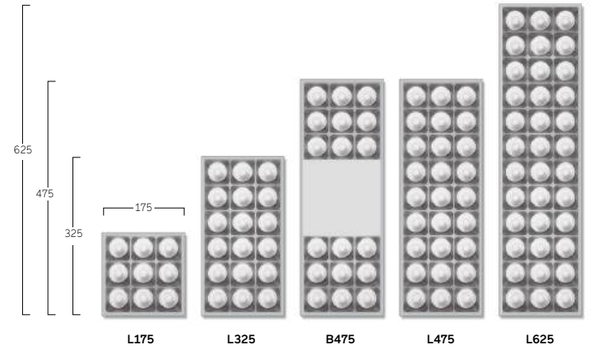
Lens Louvre | Direct



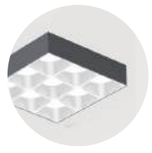
L mm	B mm	Lumen/Watt Medium Power	Lumen/Watt High Power
175	-	1160lm/9W	1560lm/13W
325	475	2310lm/19W	3140lm/26W
475	-	3470lm/27W	4720lm/39W
625	-	4620lm/37W	6310lm/51W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

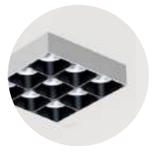




W Snow White
D Anodic Black

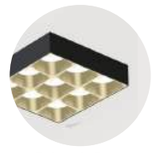


U Urban Graphite
V Ivory White



A Satin Silver
D Anodic Black

D Anodic Black
D Anodic Black



D Anodic Black
G Satin Gold

U Urban Graphite
K Satin Copper

DE LED-Strahler für Einbaumontage in gesägten Deckenöffnungen. 350° drehbar und 90° schwenkbar. Separater Konverter im Lieferumfang enthalten, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Casambi). Gehäuse aus Aluminium in unterschiedlichen Lackierungen und Kombinationen erhältlich, z.B. weiß, silber, graphit, schwarz, gold oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet Surface Collection oder RAL nach Wahl. Adapter und Gelenk immer schwarz. Linsen- oder Reflektoroptiken mit unterschiedlichen Ausstrahlwinkeln. Farbtemperatur wahlweise 2700K, 3000K oder 4000K oder als Dim to Warm 3000K-1800K. Farbwiedergabe CRI>90. Binning initial ≤ MacAdam 3. Optikring in verschiedenen Farbausführungen erhältlich.

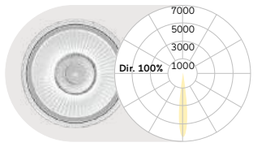
EN LED recessed spotlight for installation in ceiling cut-outs openings. 350° rotation and 90° tilt. Separate driver included, optionally switchable or dimmable (DALI, Casambi). Aluminium housing available in various finishes and combinations, e.g. white, silver, graphite, black, gold or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Adapter and joint always black. Lens or reflector optics with different beam angles. Colour temperature available as 2700K, 3000K or 4000K or as Dim to Warm 3000K-1800K. Colour rendering CRI>90. Binning ≤ MacAdam 3. Optic ring available in different colour versions.

DE41WE-927M-D

Product Family	**D**: Midpin
Type	**E4**: Spotlight Ø40, **E7**: Spotlight Ø55
Optical System	**1**: Lens 15°, **2**: Lens 24°, **3**: Lens 36°, **4**: Lens 60°, **5**: Reflector 15° [only Ø40], **6**: Reflector 24°, **7**: Reflector 36°, **8**: Reflector 50°
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI
Colour Rendering	**9**: CRI>90
Colour Temperature	**27**: 2700K, **30**: 3000K, **40**: 4000K, **DW**: Dim to Warm 3000K-1800K [DALI only]
Power	**E**: Low Power, **M**: Medium Power
Optic Ring	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)

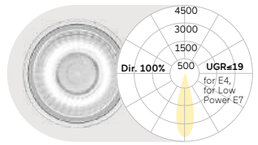
IP20 · LV · IK 02 · RG1 · ≤3 MacAdam · LOW POWER L90B10 60.000h · MEDIUM POWER L85B10 50.000h · CE · UKCA

Lens 15°



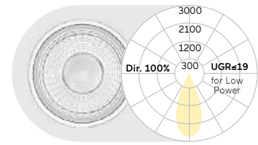
Type	LED	Lumen/Watt Low Power	Lumen/Watt Medium Power
Ø40	4000K	580lm/6W	910lm/10W
Ø55	4000K	1000lm/8W	1690lm/14W

Lens 24°



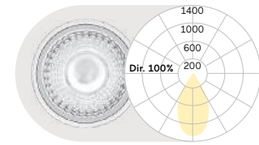
Type	LED	Lumen/Watt Low Power	Lumen/Watt Medium Power
Ø40	4000K	580lm/6W	910lm/10W
Ø55	4000K	1010lm/8W	1720lm/14W

Lens 36°



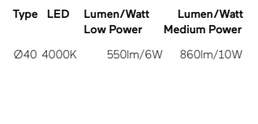
Type	LED	Lumen/Watt Low Power	Lumen/Watt Medium Power
Ø40	4000K	590lm/6W	920lm/10W
Ø55	4000K	1030lm/8W	1750lm/14W

Lens 60°



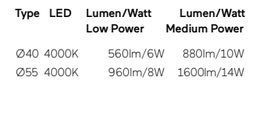
Type	LED	Lumen/Watt Low Power	Lumen/Watt Medium Power
Ø40	4000K	590lm/6W	920lm/10W
Ø55	4000K	980lm/8W	1670lm/14W

Reflector 15°



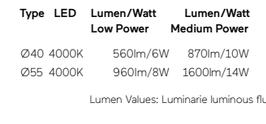
Type	LED	Lumen/Watt Low Power	Lumen/Watt Medium Power
Ø40	4000K	550lm/6W	860lm/10W

Reflector 24°



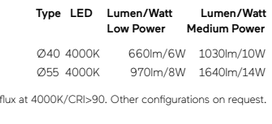
Type	LED	Lumen/Watt Low Power	Lumen/Watt Medium Power
Ø40	4000K	560lm/6W	880lm/10W
Ø55	4000K	960lm/8W	1600lm/14W

Reflector 36°



Type	LED	Lumen/Watt Low Power	Lumen/Watt Medium Power
Ø40	4000K	560lm/6W	870lm/10W
Ø55	4000K	960lm/8W	1600lm/14W

Reflector 50°

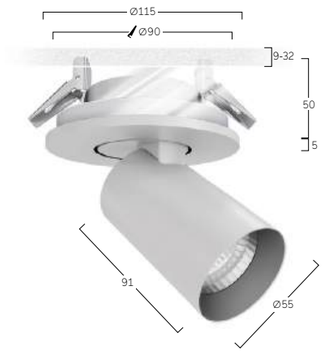


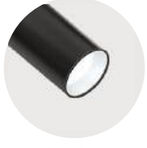
Type	LED	Lumen/Watt Low Power	Lumen/Watt Medium Power
Ø40	4000K	660lm/6W	1030lm/10W
Ø55	4000K	970lm/8W	1640lm/14W

Lumen Values: Luminarie luminous flux at 4000K/CRI>90. Other configurations on request.

E4: Spotlight Ø40

E7: Spotlight Ø55

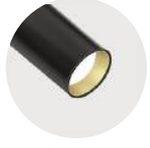




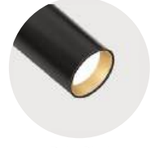
B Jet Black
W Snow White

B Jet Black
A Satin Silver

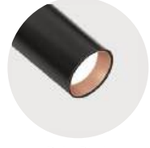
B Jet Black
D Anodic Black



B Jet Black
G Satin Gold



B Jet Black
J Satin Pale Gold



B Jet Black
K Satin Copper

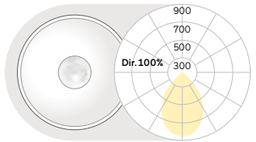
Midpoint 95 Déco F1/F2 | Recessed

PF2DWE-927M-GO

Product Family	**P**: Midpoint
Type	**F1**: Frame, **F2**: Frameless
Optical System	**D**: Lens 70°
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**:DALI, **C**:Casambi
Colour Rendering	**9**: CRI>90, **8**: CRI>80, **2**: CRI>97, **3**: CRI>97 (Fashion White), **4**: CRI>97 (Fashion Colour)
Colour Temperature	**27**: 2700K, **30**: 3000K, **35**: 3500K, **40**:4000K, **TW**: Tunable White 2700-6500K
Power	**M**: Medium Power, **H**: High Power
Cone Surface	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
Filter	**O**: Satin, **F**: Magic Colour Filter

IP20 · 220-240V AC 50-60Hz · 176-275V DC · IK 02 · RG1 · ≤3 MacAdam · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UK CA

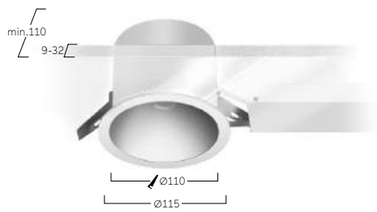
70° Deep Cone Lens



D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
95	2480lm/20W	3480lm/29W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

PF1: Frame



PF2: Frameless

DE LED-Strahler für Einbaumontage in gesägten Deckenöffnungen. Separater Konverter im Lieferumfang enthalten, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Casambi). Rückversetzte sphärische Linse für breitstrahlende Lichtverteilung (70°) und dekorativem konischen Reflektor. Gehäuse-Außenfläche und dekorativer Reflektor in unterschiedlichen Lackierungen und Kombinationen erhältlich, z.B. weiß, silber, graphit, schwarz, gold oder kupferfarben lackiert. Zu Oberflächenoptionen- und Kombinationen siehe Lightnet-Surface-Collection oder Bi-Colour--Auswahl. Linse optional mit Magic Colour Filter für colorierte Lichteffekte. Farbtemperatur 2700K, 3000K, 3500K, 4000K, Tunable White oder Dim to Warm. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>90.

EN LED recessed spotlight for installation in ceiling cut-outs openings. Separate driver included, optionally switchable or dimmable (DALI, Casambi). Recessed spherical lens for wide-angle light distribution (70°) and decorative conical reflector. Outer housing and decorative reflector available in various finishes and combinations, e.g. white, silver, graphite, black, gold or copper coated. For surface options and combinations, see Lightnet-Surface-Collection or Bi-Colour selection. Lens optionally with Magic Colour Filter for coloured lighting effects. Colour temperature 2700K, 3000K, 3500K, 4000K, Tunable White or Dim to Warm. Binning ≤ MacAdam 3. Colour rendering CRI>90.

Magic Colour Filter

W Snow White

F Anodic Silver

B Jet Black

G Satin Gold

K Satin Copper

M Satin Cloud

Midpoint 95 F3/F4 | Recessed

DE LED-Strahler für Einbaumontage in gesägten Deckenöffnungen. Separater Konverter im Lieferumfang enthalten, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Casambi). Austauschbare Anti-Glare--Linse für besten Lichtkomfort. Je nach Ausführung auch mit Blendungsbegrenzung (UGR<19) für Office Anwendungen. Höchste Energieeffizienz von bis zu 155lm/W. Ausstrahlwinkel: 15° (Spot), 24° (Medium), 36° (Flood) oder 60° (Wide Flood). Optional ovale Linsen oder Wabenraster. Gehäuse-Außenfläche und dekorativer Linsenring in unterschiedlichen Lackierungen und Kombinationen erhältlich, z.B. weiß, silber, graphit, schwarz, gold oder kupferfarben lackiert. Zu Oberflächenoptionen- und Kombinationen siehe Lightnet-Surface-Collection oder Bi-Colour-Auswahl. Farbtemperatur 2700K, 3000K, 3500K, 4000K, Tunable White oder Dim to Warm. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder CRI>97 für höchste Lichtqualität. Wahlweise auch Spezialausführungen für White & Colour-Fashion. Zuleitungskabel wahlweise transparent, rot oder schwarz.

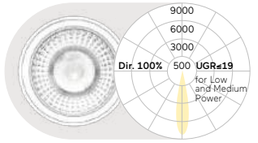
EN LED recessed spotlight for installation in ceiling cut-outs openings. Separate driver included, optionally switchable or dimmable (DALI, Casambi). Replaceable anti-glare lens for optimum lighting comfort. Depending on the version, also available with glare reduction (UGR<19) for workplaces. Highest energy efficiency of up to 155lm/W. Beam angle: 15° (Spot), 24° (Medium), 36° (Flood) or 60° (Wide Flood). Optional oval lenses or honeycomb louvre. Outer housing and decorative lens ring available in various finishes and combinations, e.g. white, silver, graphite, black, gold or copper coated. For surface options and combinations, see Lightnet-Surface-Collection or Bi-Colour selection. Colour temperature 2700K, 3000K, 3500K, 4000K, Tunable White or Dim to Warm. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or CRI>97 for maximum light quality. Version with special white & colour fashion filter also available. Optional transparent, red or black power supply cable.

P F3 F W E - 9 27 M - K

Product Family	**P**: Midpoint
Type	**F3**: Frame, **F4**: Frameless
Optical System	**A**: Lens 15°, **B**: Lens 24°, **C**: Lens 36°, **F**: Lens 60°, **M**: Lens 36° Oval, **N**: Lens 60°Oval, **Y**: Reflector 24°, **Z**: Reflector 36°
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**:DALI, **C**:Casambi
Colour Rendering	**9**: CRI>90, **8**: CRI>80, **2**: CRI>97, **3**: CRI>97 (Fashion White), **4**: CRI>97 (Fashion Colour)
Colour Temperature	**27**: 2700K, **30**: 3000K, **35**: 3500K, **40**:4000K, **DW**: Dim to warm 3000-1800K, **TW**: Tunable White 2700-6500K
Power	**E**: Low Power, **M**: Medium Power, **H**: High Power
Optic Ring	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)

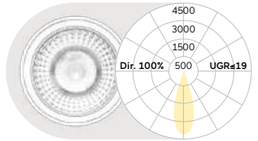
IP20 · 220-240V AC 50-60Hz · 174-275V DC · IK 02 · RG1 · ≤3 MacAdam · LOW POWER L90B10 50000h · MEDIUM POWER L85B10 50000h · HIGH POWER L80B10 50000h · CE · UKCA

Lens 15°



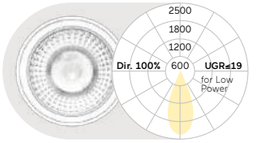
D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
95	1770lm/11W	2980lm/20W	4140lm/29W

Lens 24°



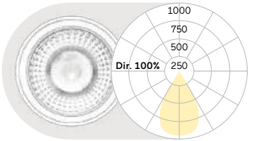
D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
95	1810lm/11W	3020lm/20W	4190lm/29W

Lens 36°



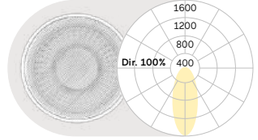
D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
95	1810lm/11W	3020lm/20W	4190lm/29W

Lens 60°



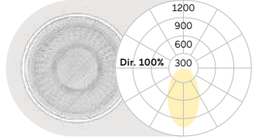
D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
95	1770lm/11W	2980lm/20W	4140lm/29W

Lens 36° OVAL



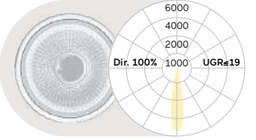
D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
95	1580lm/11W	2650lm/20W	3680lm/29W

Lens 60° OVAL



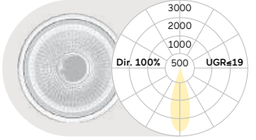
D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
95	1510lm/11W	2530lm/20W	3520lm/29W

Reflector 24°



D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
95	1640lm/11W	2750lm/20W	3810lm/29W

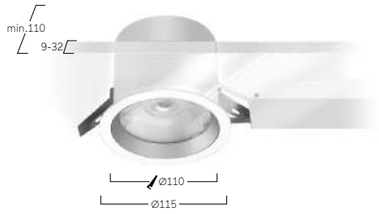
Reflector 36°



D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
95	1650lm/11W	2770lm/20W	3840lm/29W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

PF3: Frame



PF4: Frameless

W Snow White
W Snow White

W Snow White
F Anodic Silver

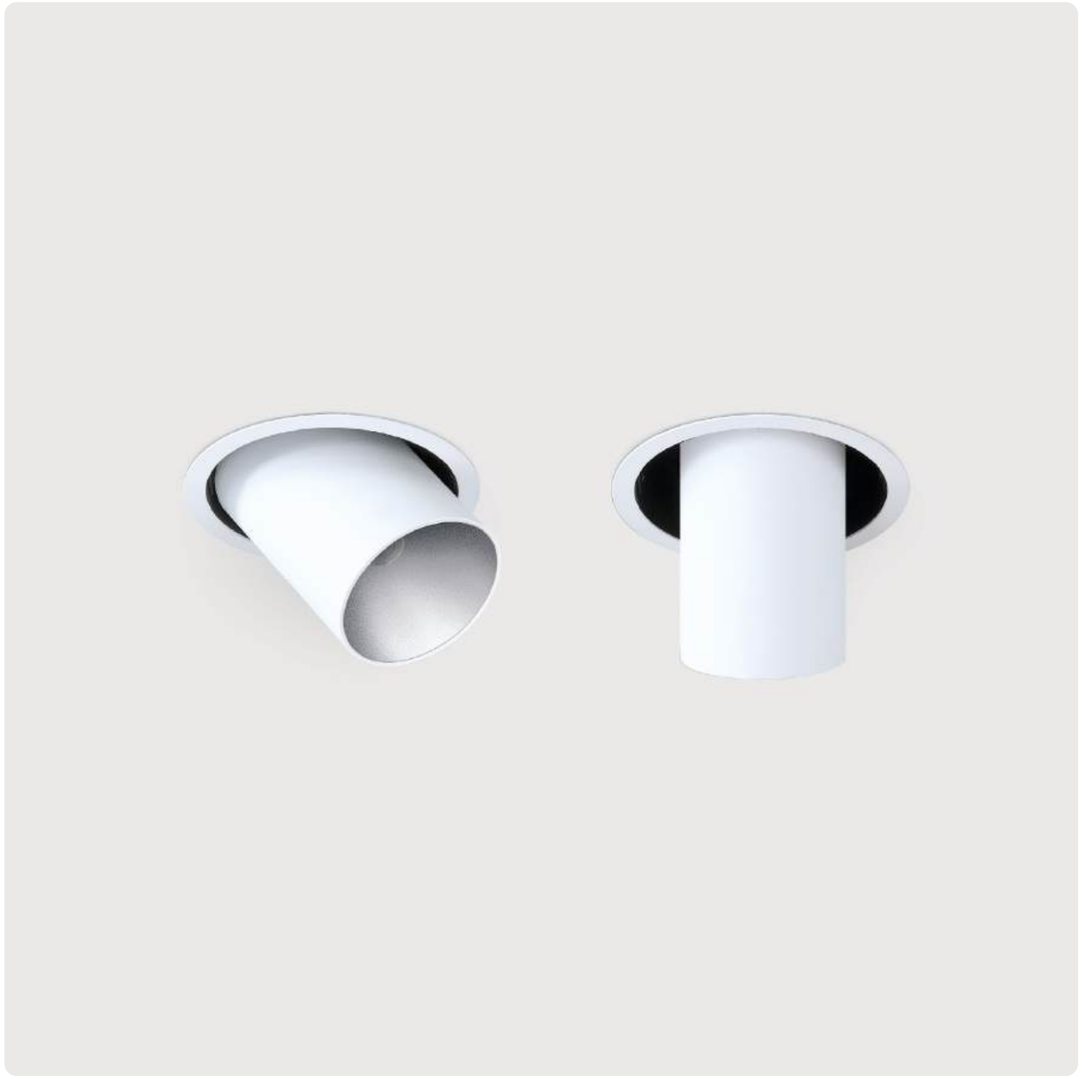
W Snow White
D Anodic Black

W Snow White
G Satin Gold

W Snow White
K Satin Copper

W Snow White
M Satin Cloud

Midpoint 95 Déco M1 | Recessed



DE LED-Strahler für Einbaumontage in gesägten Deckenöffnungen. 350° drehbar und 90° schwenkbar. Separater Konverter im Lieferumfang enthalten, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Casambi). Rückversetzte sphärische Linse für breitstrahlende Lichtverteilung (70°) und dekorativem konischen Reflektor. Gehäuse-Außenfläche und dekorativer Reflektor in unterschiedlichen Lackierungen und Kombinationen erhältlich, z.B. weiß, silber, graphit, schwarz, gold oder kupferfarben lackiert. Zu Oberflächenoptionen- und Kombinationen siehe Lightnet--Surface-Collection oder Bi-Colour-Auswahl. Linse optional mit Magic Colour Filter für colorierte Lichteffekte. Konverter in Leuchtengehäuse integriert, einfach schaltbar oder stufenlos dimmbar (DALI, TRIAC, Casambi). Farbtemperatur 2700K, 3000K, 3500K, 4000K, Tunable White oder Dim to Warm. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>90.

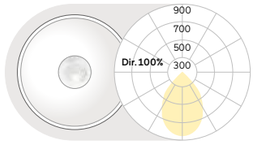
EN LED recessed spotlight for installation in ceiling cut-outs openings. 350° rotation and 90° tilt. Separate driver included, optionally switchable or dimmable (DALI, Casambi). Recessed spherical lens for wide-angle light distribution (70°) and decorative conical reflector. Outer housing and decorative reflector available in various finishes and combinations, e.g. white, silver, graphite, black, gold or copper coated. For surface options and combinations, see Lightnet-Surface-Collection or Bi-Colour selection. Lens optionally with Magic Colour Filter for coloured lighting effects. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, TRIAC, Casambi). Colour temperature 2700K, 3000K, 3500K, 4000K, Tunable White or Dim to Warm. Binning ≤ MacAdam 3. Colour rendering CRI>90.

P M1 D W E - 9 27 M - A O

Product Family	**P**: Midpoint
Type	**M1**: Direct Rotatable-Twistable
Optical System	**D**: Lens 70°
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**:DALI, **C**:Casambi
Colour Rendering	**9**: CRI>90, **8**: CRI>80, **2**: CRI>97, **3**: CRI>97 (Fashion White), **4**: CRI>97 (Fashion Colour)
Colour Temperature	**27**: 2700K, **30**: 3000K, **35**: 3500K, **40**:4000K, **TW**: Tunable White 2700-6500K
Power	**M**: Medium Power, **H**: High Power
Cone Surface	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
Filter	**O**: Satin, **F**: Magic Colour

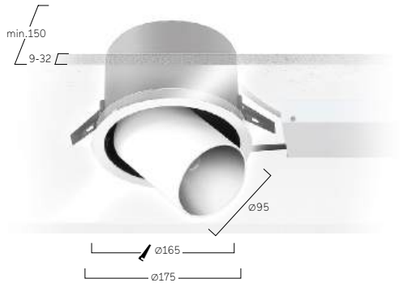
IP20 · 220-240V AC 50-60Hz · 176-275V DC · IK 02 · RG1 · ≤3 MacAdam · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UK CA

70° Deep Cone Lens



D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
95	2480lm/20W	3480lm/29W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



Magic Colour Filter

W Snow White
W Snow White

F Anodic Silver
F Anodic Silver

F Anodic Silver
D Anodic Black

M Satin Cloud
A Satin Silver

B Jet Black
K Satin Copper

X Satin Bronze
G Satin Gold

Midpoint 95 M3 | Recessed

DE LED-Strahler für Einbaumontage in gesägten Deckenöffnungen. 350° drehbar und 90° schwenkbar. Separater Konverter im Lieferumfang enthalten, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Casambi). Austauschbare Anti-Glare-Linse für besten Lichtkomfort. Je nach Ausführung auch mit Blendungsbegrenzung (UGR<19) für Office Anwendungen. Höchste Energieeffizienz von bis zu 155lm/W. Ausstrahlwinkel: 15° (Spot), 24° (Medium), 36° (Flood) oder 60° (Wide Flood). Optional ovale Linsen oder Wabenraster. Gehäuse-Außenfläche und dekorativer Linsenring in unterschiedlichen Lackierungen und Kombinationen erhältlich, z.B. weiß, silber, graphit, schwarz, gold oder kupferfarben lackiert. Zu Oberflächenoptionen- und Kombinationen siehe Lightnet-Surface-Collection oder Bi-Colour-Auswahl. Farbtemperatur 2700K, 3000K, 3500K, 4000K, Tunable White oder Dim to Warm. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder CRI>97 für höchste Lichtqualität. Wahlweise auch Spezialausführungen für White & Colour-Fashion. Zuleitungskabel wahlweise transparent, rot oder schwarz.

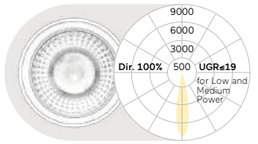
EN LED recessed spotlight for installation in ceiling cut-outs openings. 350° rotation and 90° tilt. Separate driver included, optionally switchable or dimmable (DALI, Casambi). Replaceable anti-glare lens for optimum lighting comfort. Depending on the version, also available with glare reduction (UGR<19) for workplaces. Highest energy efficiency of up to 155lm/W. Beam angle: 15° (Spot), 24° (Medium), 36° (Flood) or 60° (Wide Flood). Optional oval lenses or honeycomb louvre. Outer housing and decorative lens ring available in various finishes and combinations, e.g. white, silver, graphite, black, gold or copper coated. For surface options and combinations, see Lightnet-Surface-Collection or Bi-Colour selection. Colour temperature 2700K, 3000K, 3500K, 4000K, Tunable White or Dim to Warm. Binning ≤ MacAdam 3. Colour rendering

P M3A W E - 9 27 M - J

Product Family	**P**: Midpoint
Type	**M3**: Direct Rotatable-Twistable
Optical System	**A**: Lens 15°, **B**: Lens 24°, **C**: Lens 36°, **F**: Lens 60°, **M**: Lens 36° Oval, **N**: Lens 60°Oval, **Y**: Reflector 24°, **Z**: Reflector 36°
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**:DALI, **C**:Casambi
Colour Rendering	**9**: CRI>90, **8**: CRI>80, **2**: CRI>97, **3**: CRI>97 (Fashion White), **4**: CRI>97 (Fashion Colour)
Colour Temperature	**27**: 2700K, **30**: 3000K, **35**: 3500K, **40**:4000K, **DW**: Dim to warm 3000-1800K, **TW**: Tunable White 2700-6500K
Power	**E**: Low Power, **M**: Medium Power, **H**: High Power
Optic Ring	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)

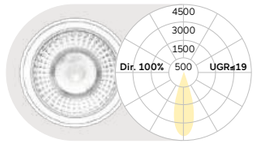
IP20 · 220-240V AC 50-60Hz · 176-275V DC · IK 02 · RG1 · ≤3 MacAdam · LOW POWER L90B10 50.000h · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UK CA

Lens 15°



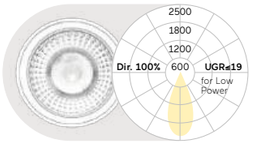
D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
95	1770lm/11W	2980lm/20W	4140lm/29W

Lens 24°



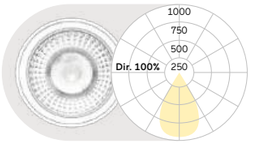
D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
95	1810lm/11W	3020lm/20W	4190lm/29W

Lens 36°



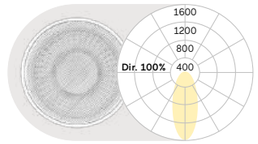
D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
95	1810lm/11W	3020lm/20W	4190lm/29W

Lens 60°



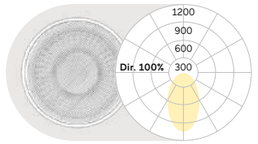
D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
95	1770lm/11W	2980lm/20W	4140lm/29W

Lens 36° OVAL



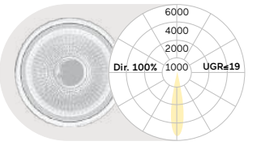
D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
95	1580lm/11W	2650lm/20W	3680lm/29W

Lens 60° OVAL



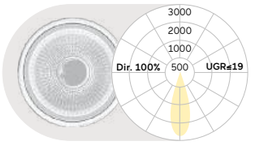
D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
95	1510lm/11W	2530lm/20W	3520lm/29W

Reflector 24°



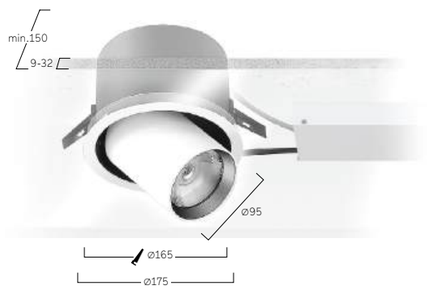
D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
95	1640lm/11W	2750lm/20W	3810lm/29W

Reflector 36°



D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
95	1650lm/11W	2770lm/20W	3840lm/29W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



W Snow White
W Snow White

F Anodic Silver
F Anodic Silver

F Anodic Silver
D Anodic Black

M Satin Cloud
M Satin Cloud

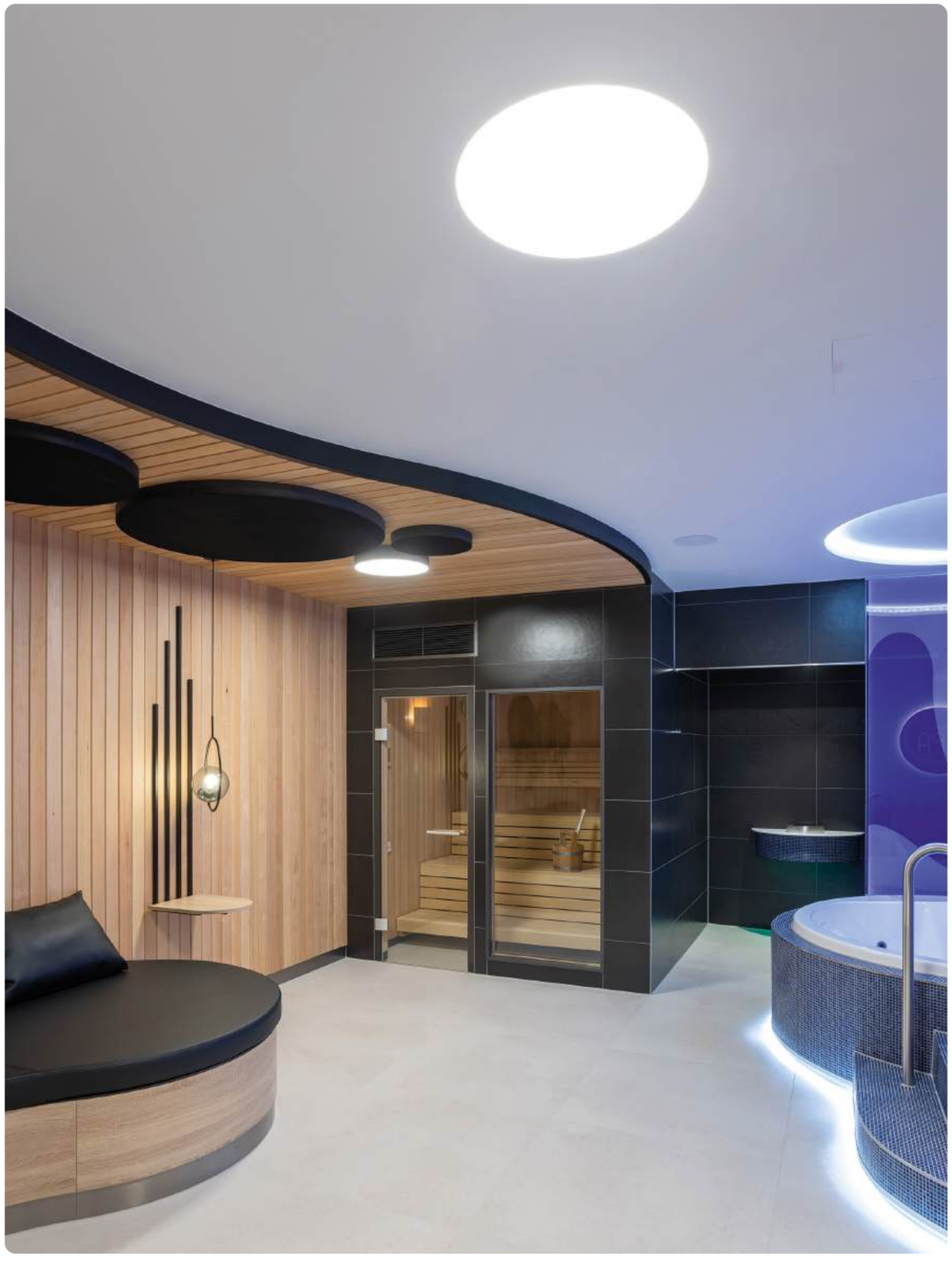
B Jet Black
K Satin Copper

X Satin Bronze
G Satin Gold

Basic Recessed

Northern Hospital, Australia
Basic Max M4
Photography: Dianna Snape

Basic Recessed



My Spa, Mainz, Germany
Basic M2, Basic Y1

Centre for Integrated Oncology University Hospital
Cologne, Germany
Basic M4
Photography: Tomas Rodriguez
Planning: corinna arens and dorette faulhaber

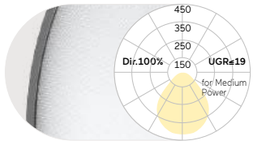
Basic Superflat L7 | Semi-Recessed

B L7 A H L-8 30 M-D300

Product Family	**B**: Basic
Type	**L7**: Direct only
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black,
	B: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K, TW]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K [D400-D800]
Power	**M**: Medium Power, **H**: High Power
Size	Luminaire Diameter in mm: **D300**, **D400**, **D500**, **D600**, **D800**
On Request	Multisensor [D400-D800], Radar Sensor, Emergency Module [D400-D800]

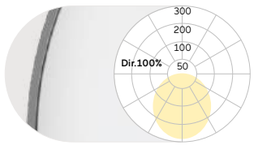
IP40 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UKCA

Microprismatic | Direct



D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	810lm/6W	1430lm/10W
400	1470lm/10W	2950lm/19W
500	2370lm/15W	4280lm/27W
600	3640lm/23W	6190lm/39W
800	6110lm/38W	8310lm/52W

Opal Diffuser | Direct



D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	830lm/6W	1460lm/10W
400	1510lm/10W	3040lm/19W
500	2390lm/15W	4320lm/27W
600	3780lm/23W	6350lm/39W
800	6280lm/38W	8540lm/52W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

Cut-Out

D[mm]	300	400	500	600	800
D1[mm]	230	320	410	490	670

Multisensor

W Snow White

S Radiant Silver

U Urban Graphite

B Jet Black

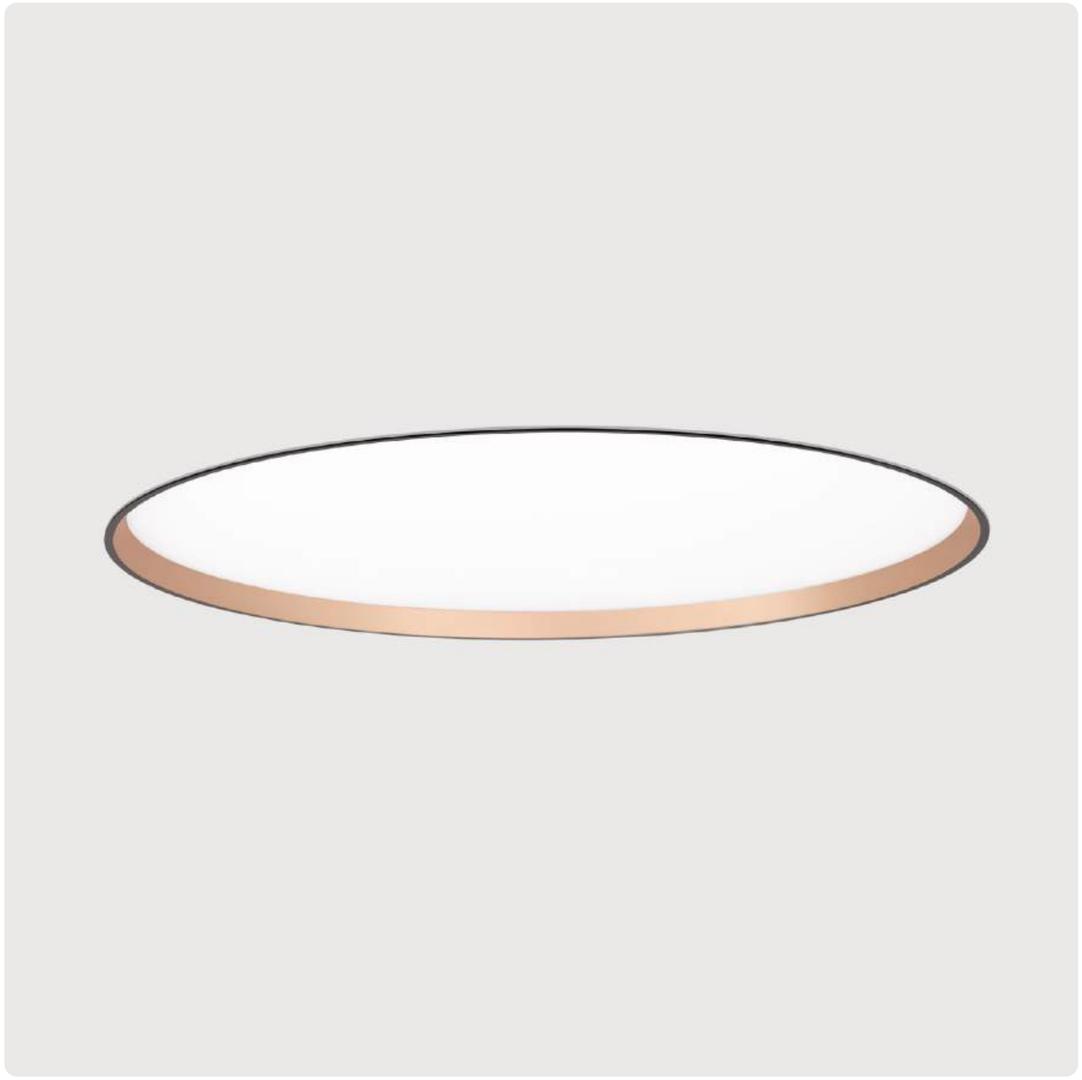
H Anodic Champagne

K Satin Copper

DE LED-Halbeinbauleuchte für gesägte Deckenöffnungen. Rein direktstrahlend. Umlaufender Einbaurahmen aus Aluminium mit lediglich 18mm sichtbarer Bauhöhe. 5 verschiedene Durchmesser von 300 bis 800mm. Oberfläche weiß, silber, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperaturen 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Befestigungsset zur Montage inklusive. Auf Anfrage: Integration von Notlichtkomponenten, Sensortechnologie.

EN Semi Recessed LED luminaire for ceilings with cut-out openings. Direct-only light distribution. Surrounding mounting frame with 18mm trim overall height. 5 different diameters from 300 to 800mm. Surface white, silver, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Microprismatic screen with optimized glare reduction for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Mounting brackets for assembly included. On request: Integration of emergency lighting components, sensor technology.

Basic Déco L3 | Recessed

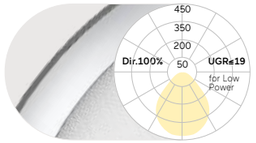


B L3 A U E-8 30 M-D330-K

Product Family	**B**: Basic
Type	**L3**: Direct Only
Optical System	**A**: Microprismatic [D330-D680], **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black,
	B: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K [D430-D990]
Power	**E**: Low Power, **M**: Medium Power
Size	Luminaire Diameter in mm: **D330**, **D430**, **D530**, **D680**, **D990**
Reflector	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold,
	J: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
On Request	Radar Sensor, Emergency Module

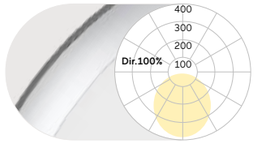
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · LOW POWER L90/B10 50.000h · MEDIUM POWER L85/B10 50.000h · CE · UKCA

Microprismatic | Direct



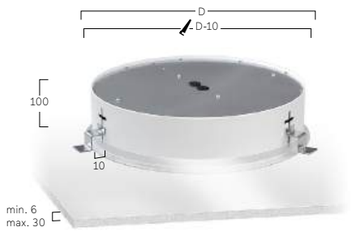
D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power
330	1080lm/9W	1680lm/13W
430	1880lm/13W	2940lm/20W
530	2490lm/17W	3960lm/26W
680	3960lm/26W	6000lm/39W

Opal Diffuser | Direct



D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power
330	1090lm/9W	1700lm/13W
430	1880lm/13W	2950lm/20W
530	2510lm/17W	4000lm/26W
680	3870lm/26W	5860lm/39W
990	8070lm/58W	12310lm/75W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



DE LED-Einbauleuchte für gesägte Deckenöffnungen. Rein direktstrahlend. Leuchtenkörper aus Aluminium. 5 verschiedene Durchmesser von 330 bis 990mm. Außenrahmen und dekorativer Reflektorring in unterschiedlichen Lackierungen und Kombinationen erhältlich, z.B. weiß, silber, graphit, schwarz, gold oder kupferfarben. Zu Oberflächenoptionen- und Kombinationen siehe Lightnet-Surface-Collection. Rückversetzte Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Befestigungsset zur Montage inklusive. Auf Anfrage: Integration von Notlichtkomponenten.

EN Recessed mounted LED luminaire for ceilings with cut-out openings. Direct-only light distribution. Luminaire body made of aluminium. 5 different diameters from 330 to 990mm. Outer frame and decorative reflector ring available in various finishes and combinations, e.g. white, silver, graphite, black, gold or copper coated. For surface options and combinations, see Lightnet-Surface-Collection. Recessed microprismatic screen with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Mounting brackets for assembly included. On request: Integration of emergency lighting components.

W Snow White
W Snow White

W Snow White
S Radiant Silver

W Snow White
U Urban Graphite

W Snow White
D Anodic Black

W Snow White
H Anodic Champagne

W Snow White
K Satin Copper

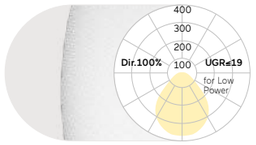
Basic Max M2 | Recessed [Frameless]

B M2 O W E-8 30 M-D300

Product Family	**B**: Basic
Type	**M2**: Direct only
Optical System	**A**: Microprismatic (D300-D650), **O**: Opal Diffuser
Surface Finish	**W**: Snow White
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**E**: Low Power, **M**: Medium Power
Size	Luminaire Diameter in mm: **D300**, **D400**, **D500**, **D650**, **D950**
On Request	Radar Sensor, Emergency Module

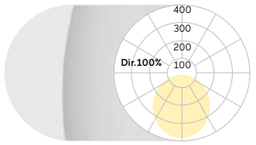
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · LOW POWER L90B10 50.000h · MEDIUM POWER L85B10 50.000h · CE · UKCA

Microprismatic | Direct



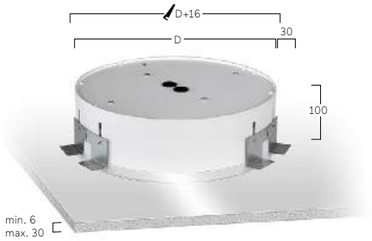
D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power
300	860lm/7W	1480lm/12W
400	1640lm/12W	2820lm/21W
500	2590lm/18W	4430lm/31W
650	4520lm/30W	7660lm/50W

Opal Diffuser | Direct



D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power
300	890lm/7W	1520lm/12W
400	1670lm/12W	2870lm/21W
500	2620lm/18W	4490lm/31W
650	4400lm/30W	7440lm/50W
950	8910lm/56W	14750lm/89W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



DE LED-Einbauleuchte für rahmenlose Montage in Gipskartondecken. Rein direktstrahlend. Leuchtenkörper aus Aluminium. 5 verschiedene Durchmesser von 300 bis 950mm. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperaturen 2200K, 2700K, 3000K, 3500K, 4000K 6500K oder Tunable White. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Befestigungsset zur Montage inklusive. Installationshilfe zur Sicherstellung ordnungsgemäßer Montage empfohlen (s. Zubehör, separat zu ordern). Nicht geeignet für Wandinstallation. Auf Anfrage: Integration von Notlichtkomponenten, Sensortechnologie.

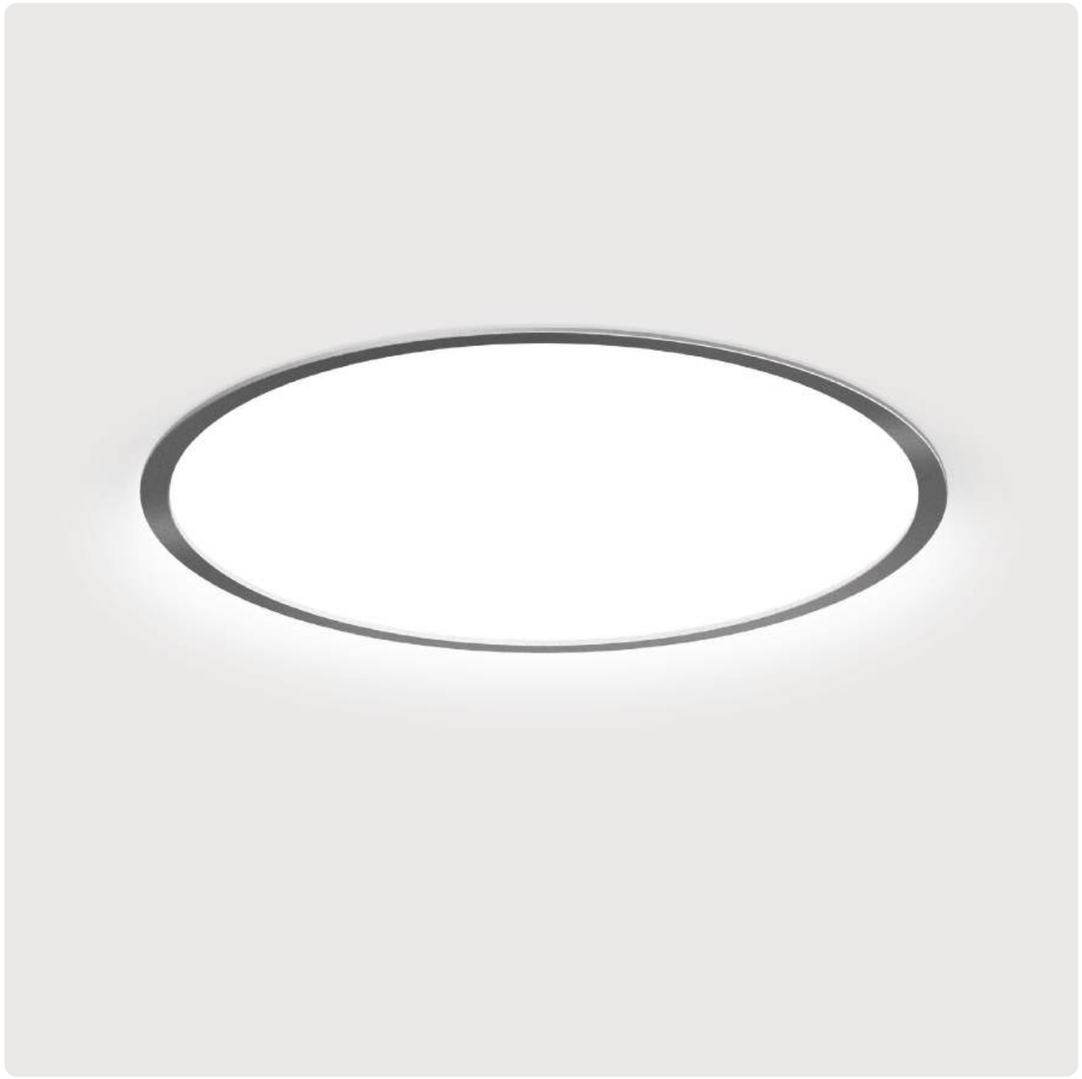
EN Recessed mounted LED luminaire for frameless installation in plasterboard ceilings. Direct-only light distribution. Luminaire body made of aluminium. 5 different diameters from 300 to 950mm. Microprismatic screen with optimized glare reduction for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K 6500K or Tunable White. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Mounting brackets for assembly included. Mounting template for correct installation is recommended (see accessories, to be ordered separately). Vertical Installation not possible. On request: Integration of emergency lighting components, sensor technology.

Please order separately

Type	Code
WT for Basic-M2/Ø300	BM2-WT-300
WT for Basic-M2/Ø400	BM2-WT-400
WT for Basic-M2/Ø500	BM2-WT-500
WT for Basic-M2/Ø650	BM2-WT-650
WT for Basic-M2/Ø950	BM2-WT-950

Installation Template

Basic Max M4 | Recessed

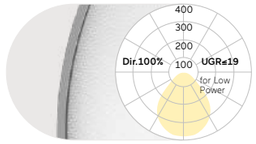


B M4 O U E-8 30 M-D320

Product Family	**B**: Basic
Type	**M4**: Direct only
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi [D320-D1250], **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K [D320-D1250]
Power	**E**: Low Power, **M**: Medium Power
Size	Luminaire Diameter in mm: **D220**, **D320**, **D420**, **D520**, **D670**, **D980**, **D1250**
On Request	Radar Sensor [D320-D1250], Emergency Module [D320-D1250]

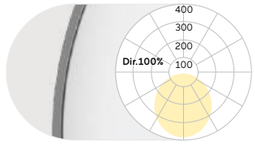
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · LOW POWER L90B10 50.000h · MEDIUM POWER L85B10 50.000h · CE · UK CA

Microprismatic | Direct



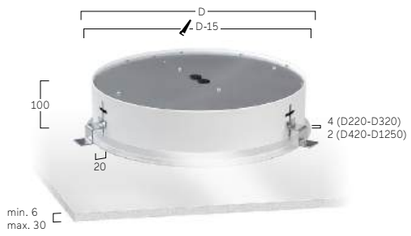
D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power
220	340lm/3W	570lm/6W
320	860lm/7W	1480lm/12W
420	1640lm/12W	2820lm/21W
520	2590lm/18W	4430lm/31W
670	4520lm/30W	7660lm/50W
980	8340lm/56W	13810lm/89W
1250	15050lm/96W	27350lm/170W

Opal Diffuser | Direct



D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power
220	380lm/3W	600lm/6W
320	890lm/7W	1520lm/12W
420	1670lm/12W	2870lm/21W
520	2620lm/18W	4490lm/31W
670	4400lm/30W	7440lm/50W
980	8910lm/56W	14750lm/89W
1250	15900lm/96W	28890lm/170W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



DE LED-Einbauleuchte für gesägte Deckenöffnungen. Rein direktstrahlend. Leuchtenkörper mit umlaufendem Rahmen aus Aluminium. 7 verschiedene Durchmesser von 220 bis 1250mm. Oberfläche weiß, silber, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperaturen 2200K, 2700K, 3000K, 3500K, 4000K oder 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Befestigungsset zur Montage inklusive. Nicht geeignet für Wandinstallation. Auf Anfrage: Integration von Notlichtkomponenten.

EN Recessed mounted LED luminaire for ceilings with cut-out openings. Direct-only light distribution. Luminaire body with surrounding frame made of aluminium. 7 different diameters from 220 to 1250mm. Surface white, silver, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Microprismatic screen with optimized glare reduction for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Mounting brackets for assembly included. Vertical Installation not possible. On request: Integration of emergency lighting components.

W Snow White

S Radiant Silver

U Urban Graphite

B Jet Black

H Anodic Champagne

K Satin Copper

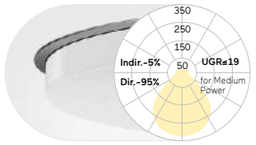
Basic Ambient L6 | Semi-Recessed

B L6 A A E-8 30 M- D425

Product Family	**B**: Basic
Type	**L6**: Direct Only
Optical System	**A**: Microprismatic
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K
Power	**M**: Medium Power, **H**: High Power
Size	Luminaire Diameter in mm: **D325**, **D425**, **D525**, **D635**
On Request	Emergency Module [D425-D635]

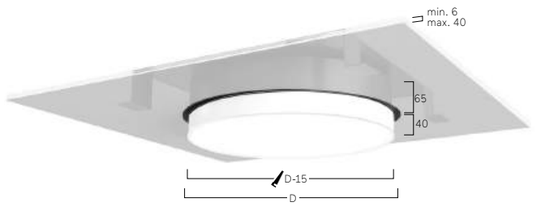
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UKCA

Microprismatic | Direct



D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
325	1140lm/9W	1730lm/13W
425	1890lm/14W	2970lm/21W
525	2760lm/19W	4080lm/28W
635	4030lm/28W	6110lm/42W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



DE LED-Einbauleuchte mit umlaufendem Rahmen für gesägte Deckenöffnungen. Direkt-rundumstrahlend für dezente Deckenaufhellung. Leuchtenkörper aus Aluminiumprofil. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Oberfläche weiß, silber, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperaturen 2200K, 2700K, 3000K, 3500K, 4000K oder 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80 oder CRI>90. Befestigungsset zur Montage inklusive. Auf Anfrage: Integration von Notlichtkomponenten, Sensortechnologie.

EN Recessed mounted LED luminaire with surrounding frame for ceilings with cut-out openings. Omnidirectional light distribution for subtle ceiling illumination. Luminaire body made of aluminium profile. Microprismatic screen with optimized glare reduction for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Surface white, silver, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80 or CRI>90. Mounting brackets for assembly included. On request: Integration of emergency lighting components, sensor technology.

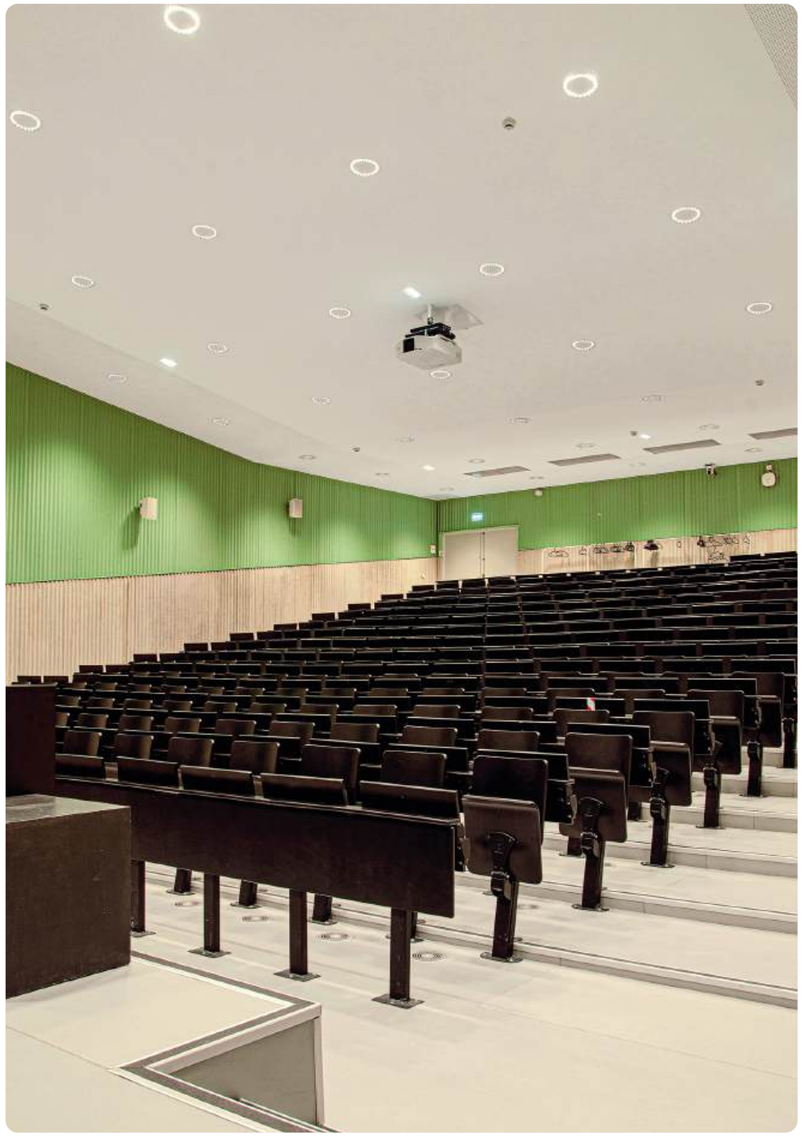
W Snow White

S Radiant Silver

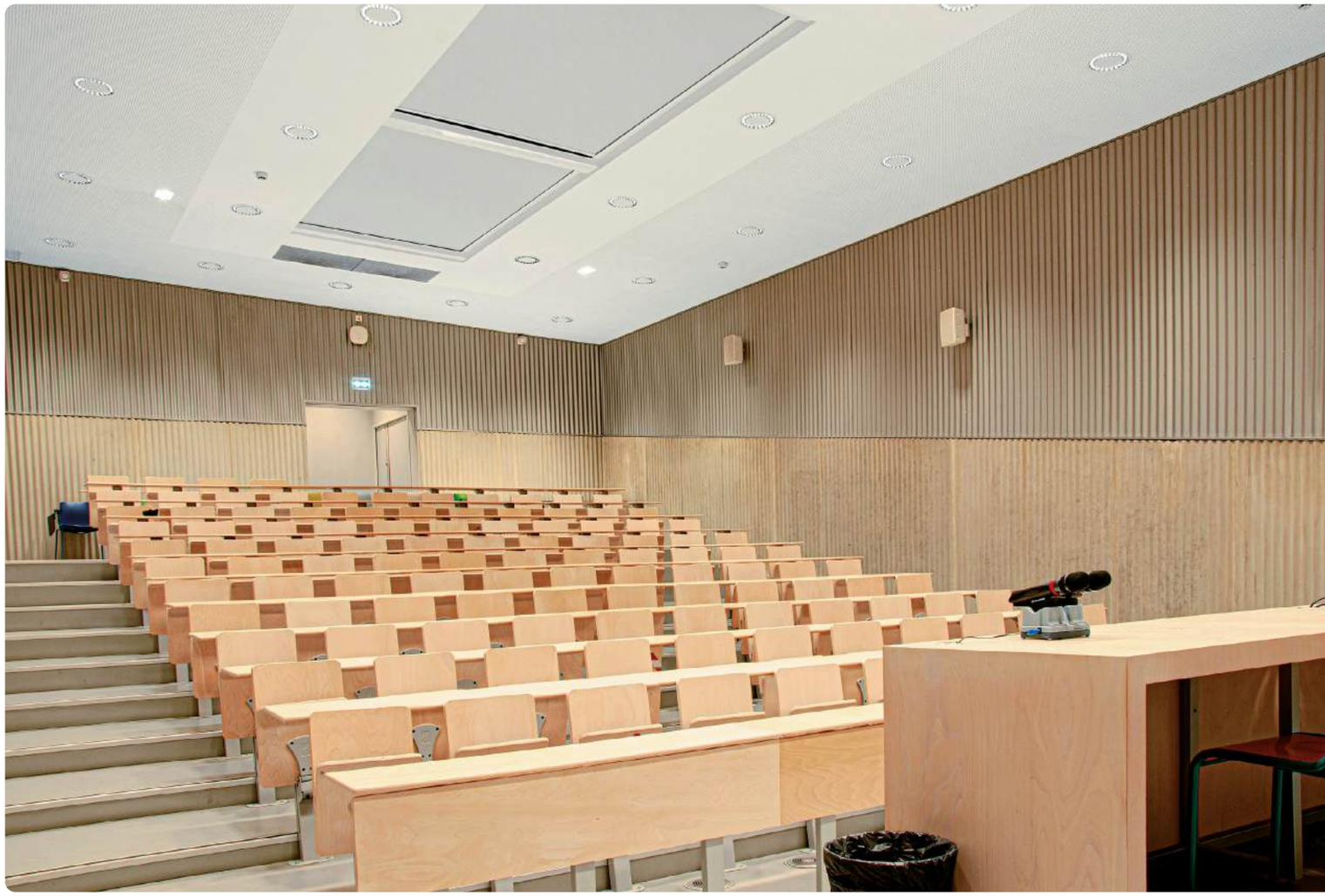
U Urban Graphite

B Jet Black

Ringo Star Compact Recessed



ENSA, Clermont Ferrand, France
Ringo Star Compact F5
Photography: Marion Noel



Ringo Star 40 Compact F5 | Recessed

DE LED-Einbauleuchte für gesägte Deckenöffnungen. Rein direktstrahlend. Leuchtenkörper mit umlaufendem Rahmen aus Aluminium. Kompakte Ausführung mit innenliegendem Blindelement. Optikbreite 40mm. Oberfläche weiß, silber, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Direktanteil über Präzisionslinsen mit Abblendraster für breite rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19) speziell für Office Anwendungen. Abblendraster in verschiedenen Farbkombinationen erhältlich. Konverter im zentralen Blindelement integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K oder 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Befestigungsset zur Montage inklusive. Auf Anfrage: Integration von Sensortechnologie, Lüftungsauslässen, Lautsprechern, Überwachungskameras und zusätzlichen Downlights im zentralen Blindelement.

EN Recessed mounted LED luminaire for ceilings with cut-out openings. Direct-only light distribution. Luminaire body with surrounding frame made of aluminium. Compact version with central blank plate. Optic width: 40mm. Surface white, silver, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Direct light using precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19) for workplaces. Louvre available in various colour finishes. Driver integrated into central blank plate, optionally switchable or dimmable (DALI, Touch-Dim). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Mounting brackets for assembly included. On request: Integration of sensor technology, ventilation outlets, loudspeakers, surveillance cameras and additional downlights in the central blind element.

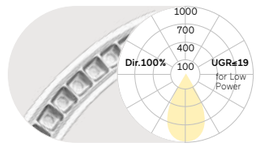
R F5 LWE-830H-D210-D-BP

Product Family	**R**: Ringo Star
Type	**F5**: Direct only
Optical System	**L**: Lens Louvre
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K
Power	**E**: Low Power, **H**: High Power
Size	Luminaire Diameter in mm: **D210**, **D280**, **D380**, **D610**
Lens Louvre	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
Central Module	**BP**: Blind Plate, **EM**: Emergency Module (D380-D610)* **, **MM**: Multisensor (D380-D610)* **, **MP**: Midpin Spotlight* **
On Request	Casambi, Camera, Speaker (white or black), Air Supply

* Please specify type ** With external drivers

IP20 · -220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · LOW POWER L90B10 50.000h · HIGH POWER L80B10 50.000h · CE · UKCA

Lens Louvre | Direct



D mm	Lumen/Watt Low Power	Lumen/Watt High Power
210	1880lm/12W	3590lm/23W
280	2430lm/15W	4710lm/30W
380	3250lm/19W	6290lm/39W
610	5260lm/31W	10210lm/63W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

BP Blind Plate

Midpin Spotlight XD
770lm/10W/Ø40mm

EM Emergency Module
(D380-D610)

MM Multisensor
(D380-D610)

AS Air Supply
(External Driver)

Speaker (white or black)

CA Camera

W Snow White
W Snow White

W Snow White
A Satin Silver

W Snow White
D Anodic Black

W Snow White
G Satin Gold

W Snow White
J Satin Pale Gold

W Snow White
K Satin Copper

Ringo Star Recessed

JJA Head Office, Gonesse, France
Ringo Star F
Photography: Guillaume Guerin

Ringo Star 40 FX | Recessed

DE LED-Einbauleuchte für gesägte Deckenöffnungen. Rein direktstrahlend. Leuchtenkörper mit umlaufendem Rahmen aus Aluminiumprofil. Optikbreite 40mm. Oberfläche weiß, silber, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet--Surface-Collection oder RAL nach Wahl. Direktanteil über Präzisionslinsen mit Abblendraster für breite rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19) speziell für Office Anwendungen. Abblendraster in verschiedenen Farbkombinationen erhältlich. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K oder 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Befestigungsset zur Montage inklusive.

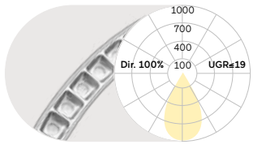
EN Recessed mounted LED luminaire for ceilings with cut-out openings. Direct-only light distribution. Luminaire body with surrounding frame made of aluminium profile. Optic width: 40mm. Surface white, silver, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Direct light using precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19) especially for workplaces. Louvre available in various colour finishes. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Mounting brackets for assembly included.

R FX L S E - 8 30 E - D610 - A

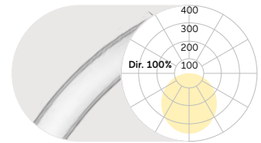
Product Family	**R**: Ringo Star
Type	**FX**: Direct only
Optical System	**C**: Opal Flex Diffuser, **L**: Lens Louvre
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **C**: Casambi, **H**: Touch-Dim [D1245-D3000]
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K
Power	**E**: Low Power, **M**: Medium Power, **H**: High Power
Size	Luminaire Diameter in mm: **D610**, **D910**, **D1255**, **D1510**, **D2010**, **D2510**, **D3010**
Lens Louvre	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
On Request	Tunable White

IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · Low Power L90B10 50.000h · Medium Power L80B10 50.000h · High Power L80B10 50.000h · CE · UKCA

Lens Louvre | Direct



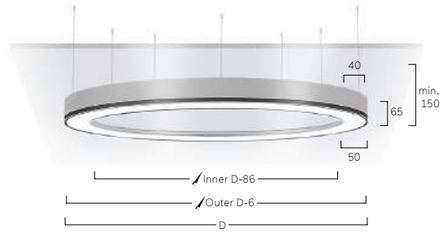
Opal Flex Diffuser | Direct



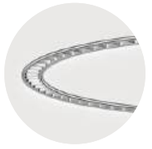
D mm	Lumen/Watt Low Power	Lumen/Watt High Power
610	2820lm/17W	5620lm/33W
910	4280lm/26W	8530lm/51W
1255	6110lm/35W	12110lm/72W
1510	7440lm/48W	14750lm/98W
2010	10540lm/68W	20890lm/139W
2510	12750lm/82W	25290lm/167W
3010	15690lm/101W	31110lm/206W

D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
610	3360lm/25W	4770lm/35W
910	5100lm/38W	6690lm/50W
1255	7280lm/55W	9500lm/71W
1510	8220lm/68W	11570lm/96W
2010	11430lm/94W	15740lm/131W
2510	14000lm/116W	19170lm/159W
3010	17530lm/145W	23280lm/193W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



W Snow White
W Snow White



A Satin Silver
A Satin Silver

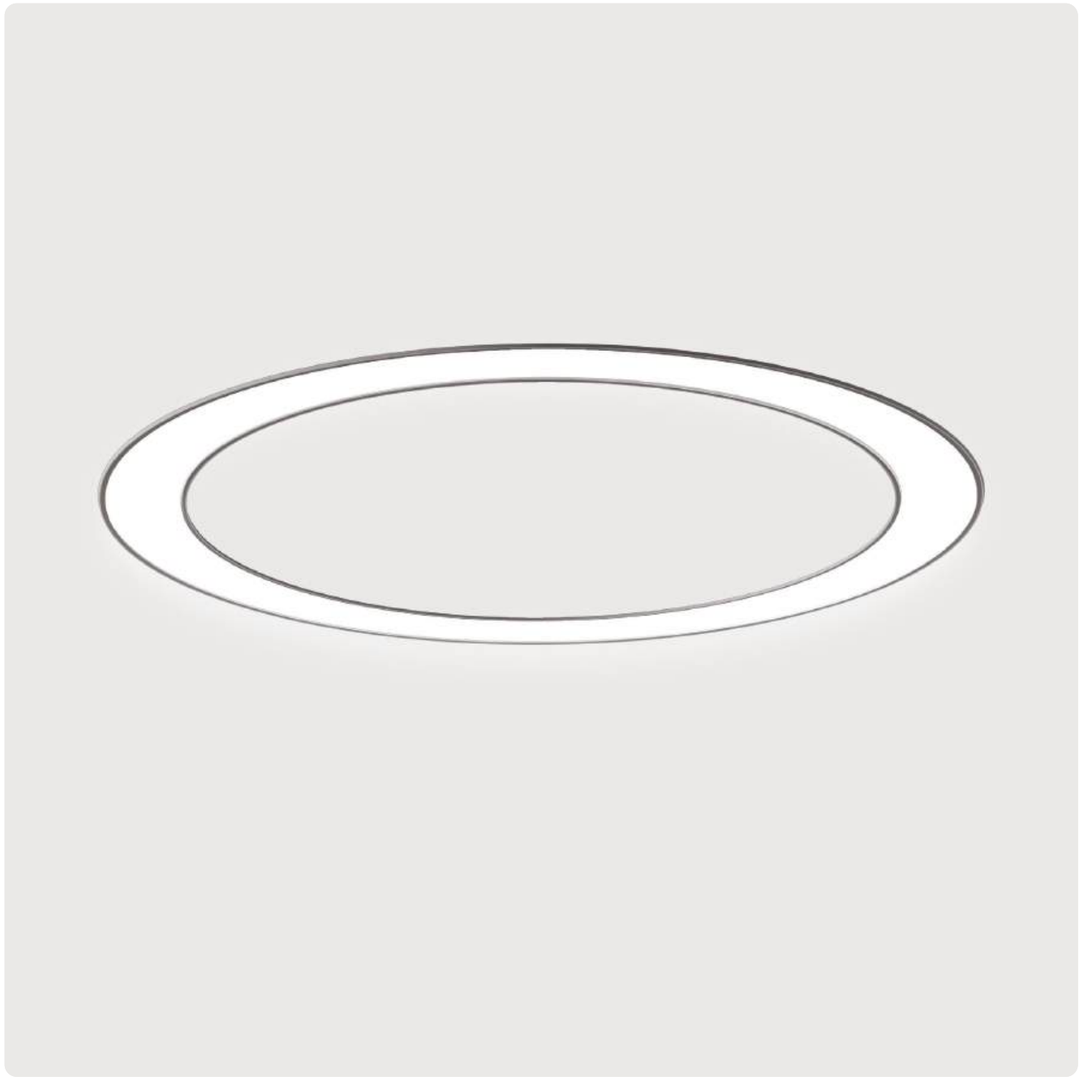
B Jet Black
D Anodic Black

G Satin Gold
G Satin Gold

J Satin Pale Gold
J Satin Pale Gold

K Satin Copper
K Satin Copper

Ringo Star 100 F1 | Recessed



DE LED-Einbauleuchte für gesägte Deckenöffnungen. Rein direktstrahlend. Leuchtenkörper mit umlaufendem Rahmen aus Aluminiumprofil. Optikbreite 100mm. Oberfläche weiß, silber, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Höhenverstellbares Set von Pendelabhängungen zur Montage an Rohbetondecke inklusive.

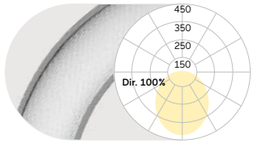
EN Recessed mounted LED luminaire for ceilings with cut-out openings. Direct-only light distribution. Luminaire body with surrounding frame made of aluminium profile. Optic width: 100mm. Surface white, silver, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Microprismatic screen with optimized glare reduction for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Height-adjustable set of pendant suspensions for mounting on raw concrete ceiling included.

R F1 O S E-8 30 M-D1510

Product Family	**R**: Ringo Star
Type	**F1**: Direct only
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW [D900-D8000]
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**E**: Low Power, **M**: Medium Power
Size	Luminaire Diameter in mm: **D610**, **D910**, **D1210**, **D1510**, **D2010**, **D2510**, **D3010**, **D3510**, **D4010**, **D5010**, **D6010**, **D7010**, **D8010**
On Request	Emergency Module [D910-D8010]

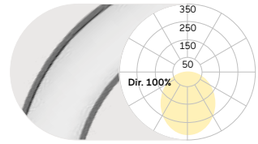
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · LOW POWER L90B10 50.000h · MEDIUM POWER L85B10 50.000h · CE · UK CA

Microprismatic | Direct



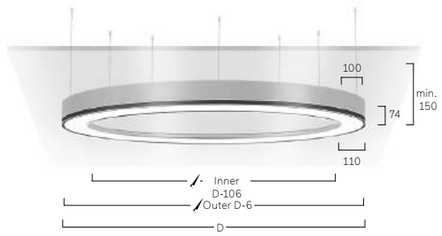
D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power
610	4530lm/31W	5860lm/41W
910	6940lm/48W	8950lm/62W
1210	9220lm/62W	11910lm/83W
1510	11150lm/75W	14800lm/103W
2010	14860lm/101W	19740lm/140W
2510	18390lm/123W	25200lm/174W
3010	22630lm/150W	31010lm/211W
3510	25510lm/174W	35100lm/236W
4010	29760lm/210W	40700lm/285W
5010	38260lm/261W	49980lm/339W
6010	45350lm/311W	62030lm/423W
7010	53850lm/367W	69820lm/468W
8010	59520lm/421W	81410lm/570W

Opal Diffuser | Direct



D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power
610	4230lm/31W	5480lm/41W
910	6490lm/48W	8370lm/62W
1210	8620lm/62W	11140lm/83W
1510	10420lm/75W	13840lm/103W
2010	13900lm/101W	18460lm/140W
2510	17200lm/123W	23570lm/174W
3010	21160lm/150W	29000lm/211W
3510	23850lm/174W	32830lm/236W
4010	27830lm/210W	38070lm/285W
5010	35780lm/261W	46740lm/339W
6010	42410lm/311W	58010lm/423W
7010	50360lm/367W	65290lm/468W
8010	55660lm/421W	76130lm/570W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



W Snow White

A Satin Silver

U Urban Graphite

B Jet Black

G Satin Gold

K Satin Copper

Liquid Line 40 Compact F5 | Recessed

DE LED-Einbauleuchte für gesägte Deckenöffnungen. Rein direktstrahlend. Leuchtenkörper mit feinen Radien aus Aluminium, umlaufender Rahmen gefertigt aus einem Guss ohne sichtbare Nahtstellen. Oberfläche in weiß, silber, graphit, schwarz oder champagnerfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Präzisionslinsen mit Abblendraster für breite rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19). Abblendraster in verschiedenen Oberflächen verfügbar. Separater Konverter im Lieferumfang enthalten, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K oder 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum.

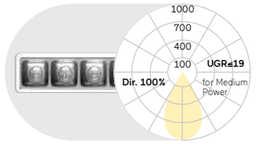
EN Recessed mounted LED luminaire for ceilings with cut-out openings. Direct-only light distribution. Luminaire body with soft corners made of aluminium, complete frame crafted in one piece with no visible seams. Surface white, silver, graphite, black or champagne coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19). Louvre available in various surfaces. Separate driver included, optionally switchable or dimmable (DALI). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum.

Q F5 L WE-8 30H-L149-G

Product Family	**Q**: Liquid Line
Type	**F5**: Direct only
Optical System	**L**: Lens Louvre
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K**65**: 6500K
Power	**M**: Medium Power, **H**: High Power
Size	Luminaire Lenght in mm: **L149**, **L281**, **L413**
Lens Louvre	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud

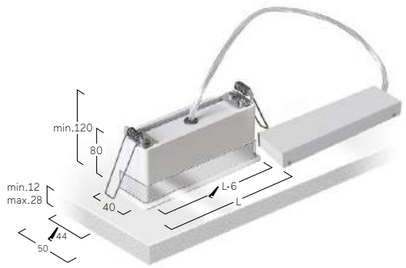
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UK CA

Lens Louvre | Direct



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
149	460lm/3W	1140lm/8W
281	930lm/6W	2270lm/16W
413	1390lm/9W	3410lm/23W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



B Jet Black
W Snow White

A Satin Silver
A Satin Silver

B Jet Black
D Anodic Black

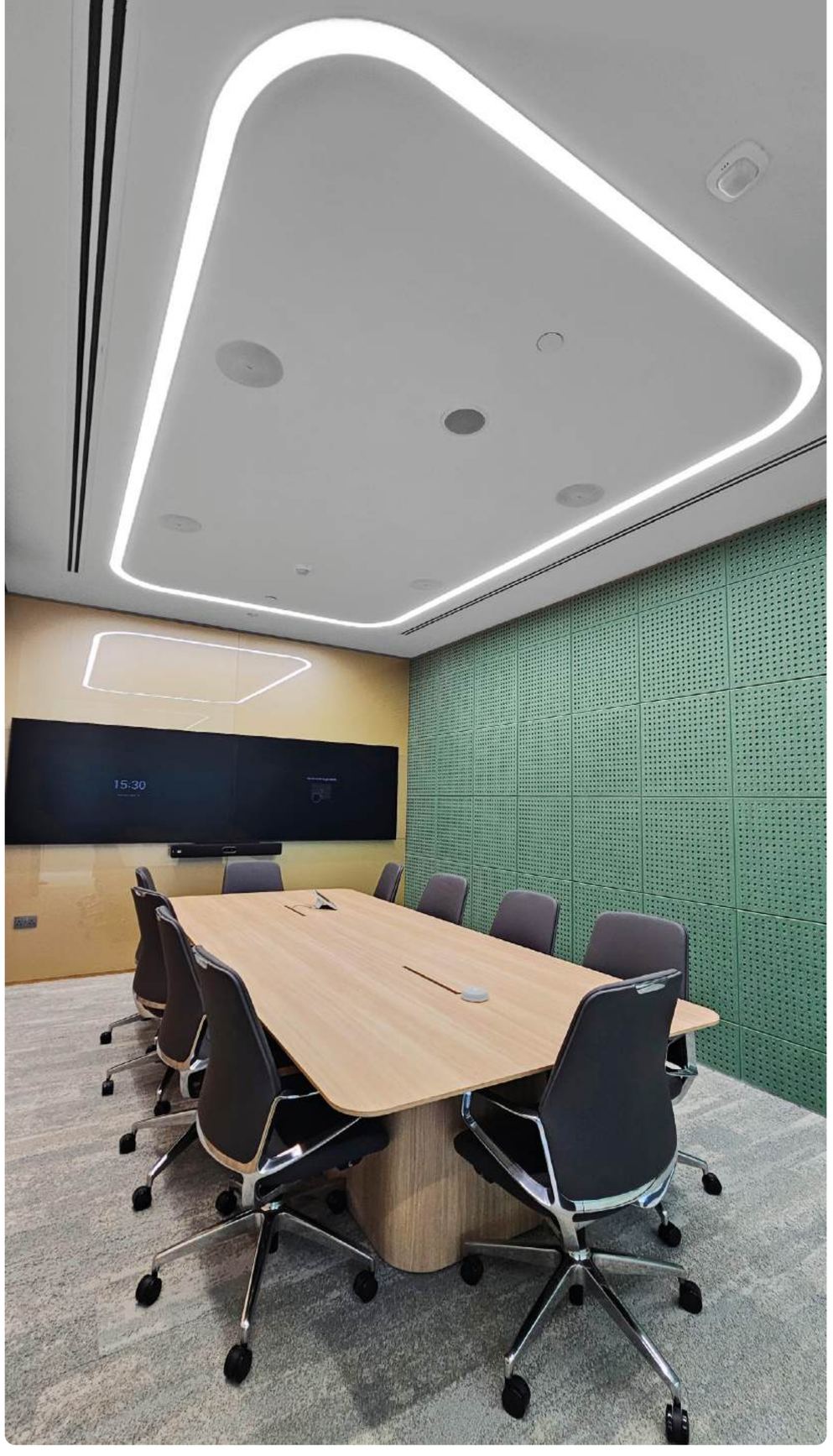
B Jet Black
G Satin Gold

G Satin Gold
G Satin Gold

K Satin Copper
K Satin Copper

Liquid Line Recessed

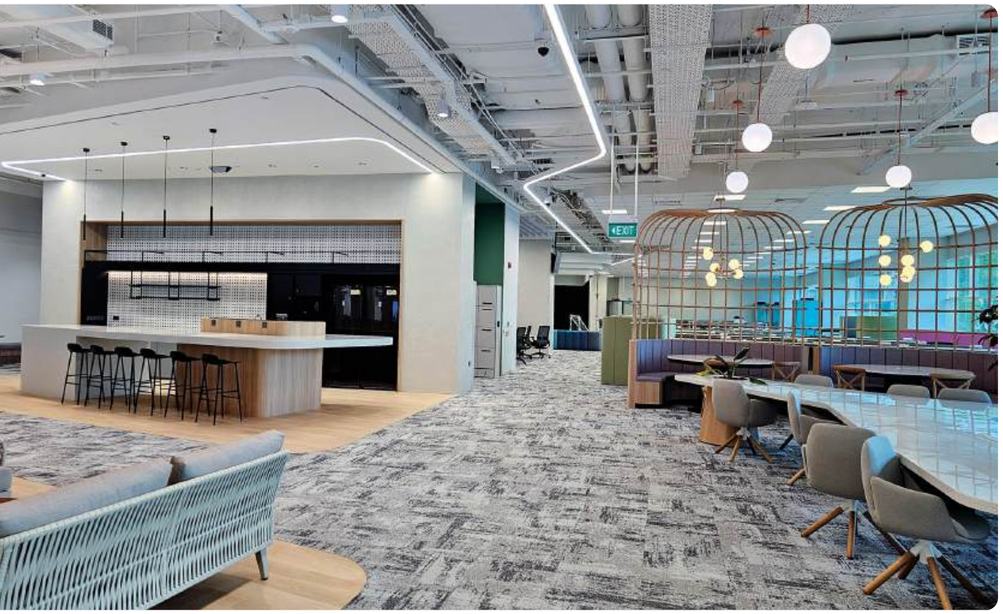
Onyx, New York
Liquid Line F
Photography: Rawan Mohsen



Starhub, Singapore
Liquid Line F

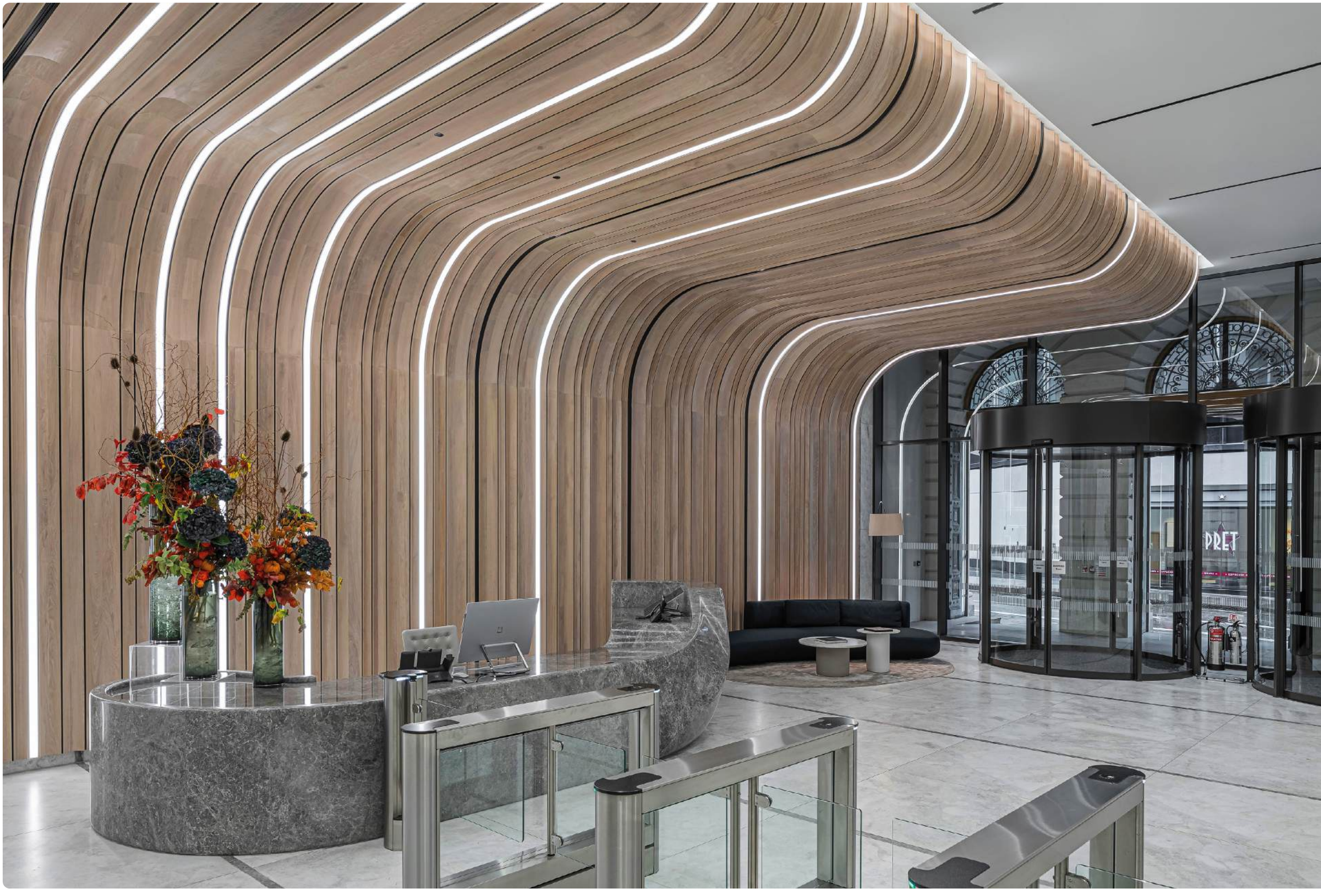
Liquid Line Recessed

Starhub, Singapore
Liquid Line F



O.P.I. Zentrum, Germany
Liquid Line F
Photography: Lars Gruber

Liquid Line Recessed



Lion Plaza, London, UK
Liquid Line F
Photography: Sam Phillips

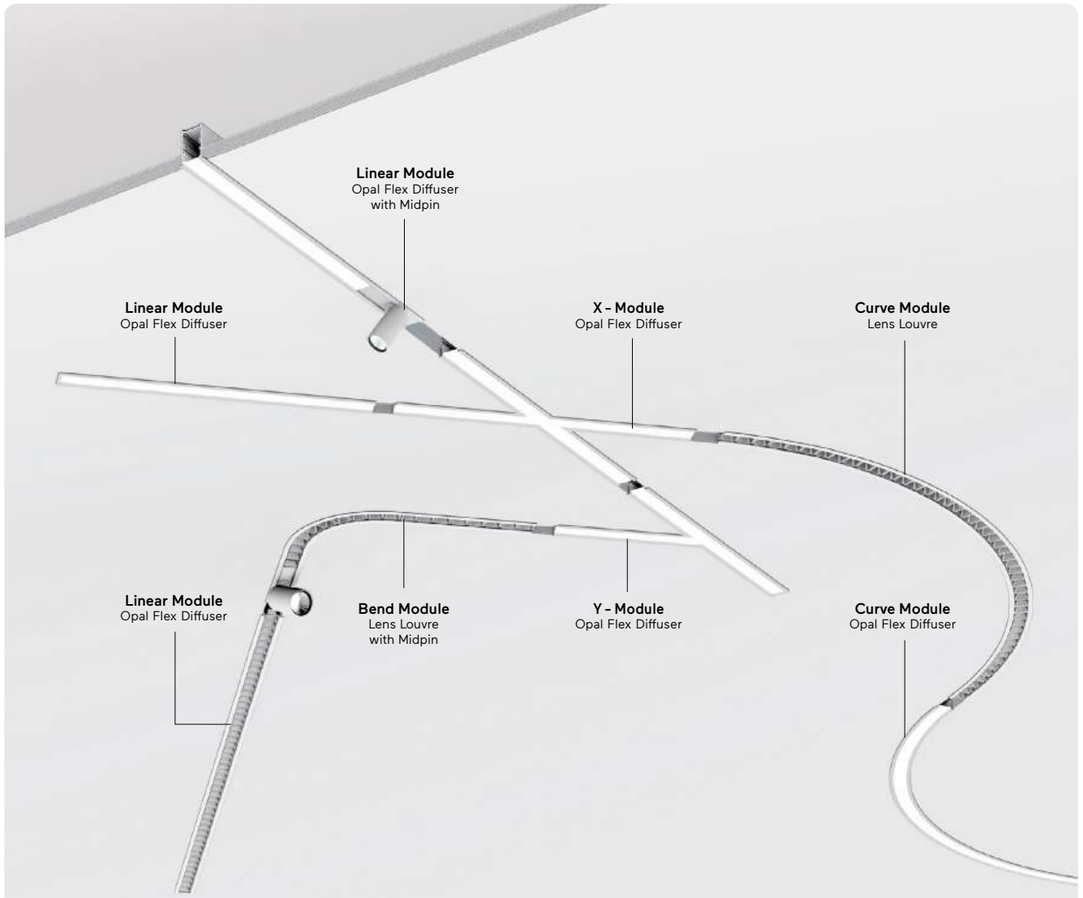
Liquid Line Recessed

LSU Football Recovery Suite, Los Angeles, USA
Liquid Line F

Children's Hospital, Boston, USA
Liquid Line F

Liquid Line Recessed

Starhub, Singapore
Liquid Line F



DE LED-System-Einbauleuchte. Version FX mit umlaufendem Rand für gesägte Deckenöffnungen. Version QX nur einseitig mit Rand speziell für wandbündige Deckeneinbaumontage. Rein direktstrahlend. Hochflexibles System bestehend aus linearen Elementen, gebogenen Elementen sowie Y- und X-Verbindungselementen. Jedes Modul ist dabei als unabhängige Einzelleuchte mit integriertem Konverter konzipiert und kann mit den anderen Modulen durch ein durchdachtes Konnektor-System zu beliebigen Lichtstrukturen verbunden werden. Millimetergenaue Längenfertigung sowie Sonderradien (nur Opal) möglich. Auf Grundlage skizzierter Kundenvorgabe erstellt Lightnet technische Zeichnung der gewünschten Struktur zur Prüfung und Freigabe. Leuchtenkörper mit feinen Radien aus Aluminiumprofil mit 40mm Optikbreite, gefertigt aus einem Guss ohne sichtbare Nahtstellen an den Stirnseiten. Oberfläche weiß, silber, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Präzisionslinsen mit Abblendraster für breite rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19). Abblendraster in verschiedenen Oberflächen verfügbar. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K oder 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Höhenverstellbares Set von Pendelabhängungen zur Montage an Rohbetondecke inklusive.

EN LED recessed mounted light system. FX version with surrounding frame for ceilings with cut-out openings. Version QX with frame on one side to allow mounting near walls. Direct-only light distribution. Highly flexible system consisting of linear elements, curved elements and Y- and X-connectors. Each module is designed as a stand-alone luminaire with an integrated driver and can be connected to the other modules using a sophisticated connector system to create any desired lighting structure. Millimeter-precise length production as well as special bends (Opal only) possible. Based on customer specifications, Lightnet creates technical drawings of the desired structure for review and approval. Luminaire body with soft corners made of aluminium profile with 40mm optic width, crafted in one piece with no visible seams at the ends. Surface white, silver, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19). Louvre available in various surfaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Height-adjustable set of pendant suspensions for mounting on raw concrete ceiling included.

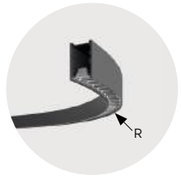
Linear Modules Lens Louvre

1 module: 132,2 mm
max 12 mod.: 1584,4 mm
Increments +132,2 mm

L132,2

Bend Modules Lens Louvre

Radius	**Linear**
R188-90° R300-90° R450-90° R622,5-90°	min. ~380mm



Curve Module Lens Louvre

Radius R622,5
1 module: 12,856°
max 27 mod.: 347,112°
Increments of 12,85°

R622,5

Radius R750
module: 10°
max 36 mod.: 360°
Increments of 10°

R750

Radius R1000
1 module: 7,5°
max 48 mod.: 360°
Increments of 7,5°

R1000

Radius R1250
1 module: 6°
max 60 mod.: 360°
Increments of 6°

R1250

Radius R1500
1 module: 5°
max 72 mod.: 360°
Increments of 5°

R1500

Radius R188
module: 90°
(295,3 mm)
Increments: no

R188

Radius R300
1 module: 90°
max 3 mod.: 270°
Increments of 90°

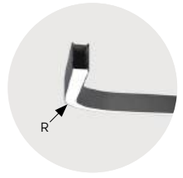
R300

Radius R450
1 module: 18°
max 19 mod.: 342°
Increments of 18°

R450

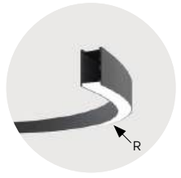
Linear Modules Opal Flex Diffuser

min. ~ 500mm
max ~ 3000mm



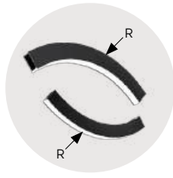
Bend Modules Opal Flex Diffuser

Radius	**Linear**
R188 R325	min. ~380mm



Curve Modules Opal Flex Diffuser

Radius
min. 325mm



Wave Modules (FX only) Opal Flex Diffuser

Radius - inner light	**Radius - outer light**
min. R290mm	min. R270mm

Y- Modules Opal Flex Diffuser

Angle	**Linear**
Min. 45°	Min. 380mm

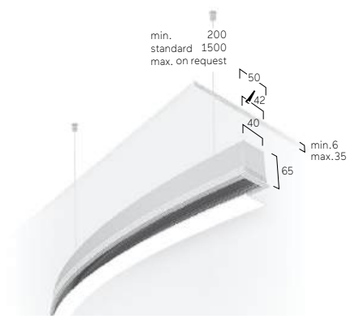
X- Modules Opal Flex Diffuser

Angle	**Linear**
Min. 45°	Min. 380mm

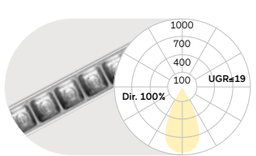
Midpin XM4 ⌀40

Midpin XM5 ⌀55

IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · LOW POWER L90/B10 50.000h · MEDIUM POWER L85/B10 50.000h · HIGH POWER L80/B10 50.000h · CE · UKCA



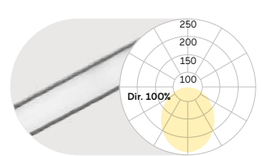
Lens Louvre | Direct



Lumen/Watt Low Power 2120lm/12,5W per m

Lumen/Watt High Power 3980lm/23,4W per m

Opal Flex Diffuser | Direct

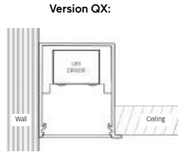


Lumen/Watt Medium Power 1900lm/15,2W per m

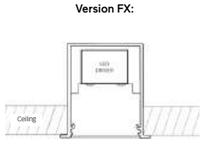
Lumen/Watt High Power 2660lm/21,2W per m

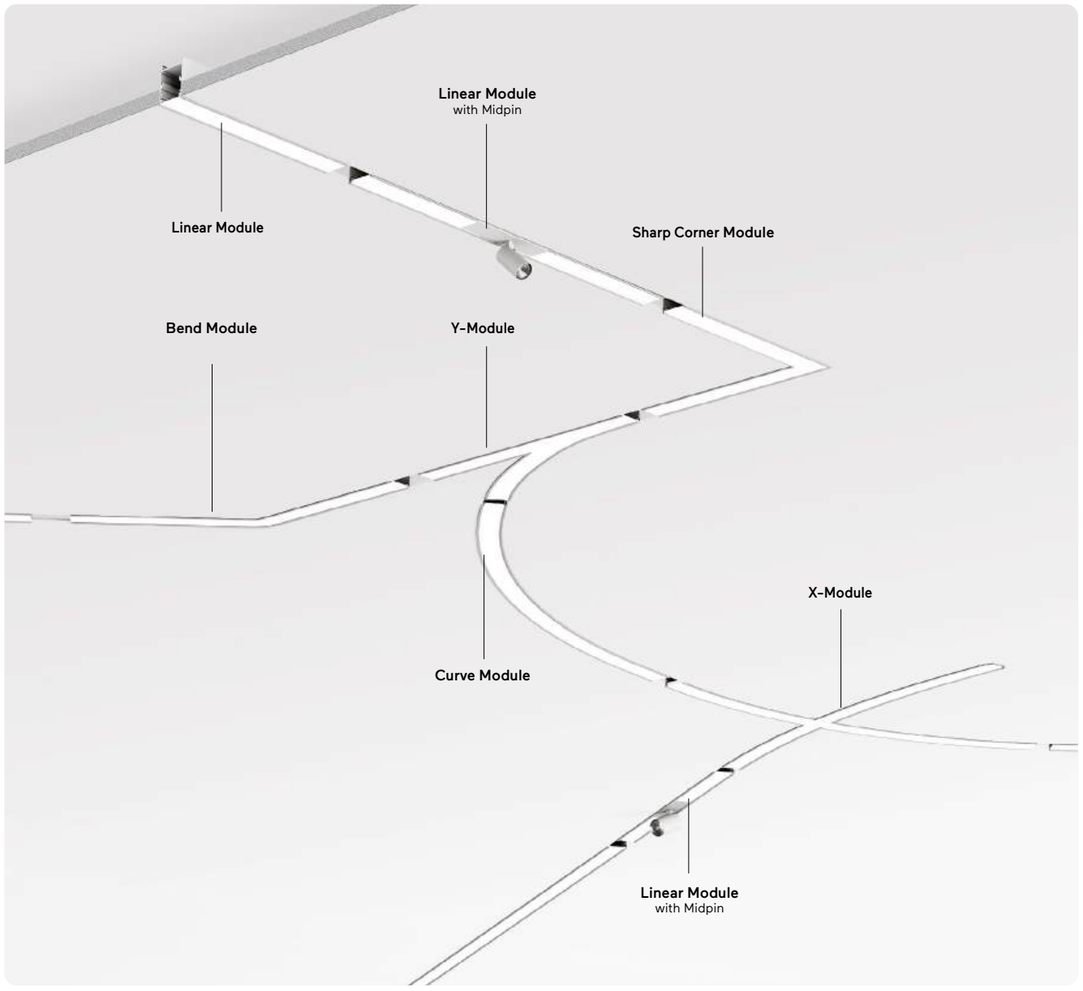
Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

Version QX:



Version FX:



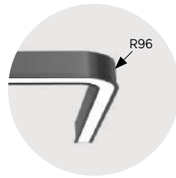


Linear Modules

min. L600mm

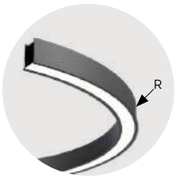
Sharp Corner Modules

L500mm × L500mm



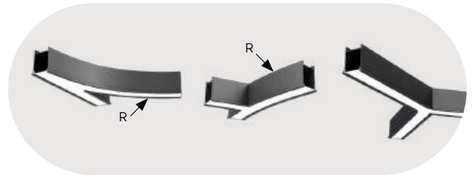
Bend Modules
B45, B60, B90, B135

Radius R96
Linear Min. -480mm



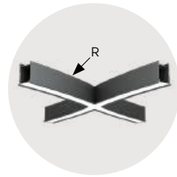
Curve Modules

Radius
Min. 280mm



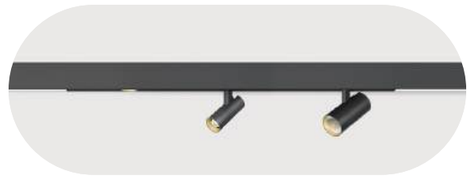
Y- Modules

Radius Min. 280mm
Angle Min. 45°
Linear Min. 380mm



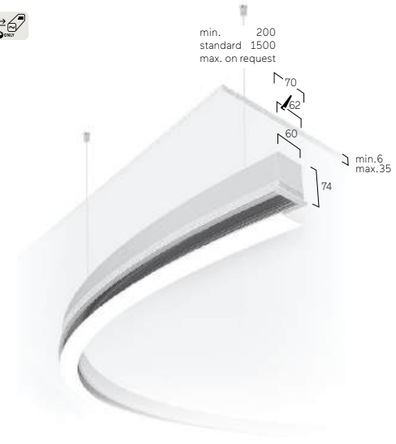
X- Modules

Radius
Min. 280mm
Angle
Min. 45°

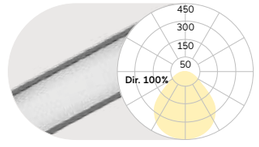


Midpin XD4 ⌀40 **Midpin XM4** ⌀40 **Midpin XM5** ⌀55

IP20 ~220-240V 50-60 Hz IK 02 RG0 ≤3 MacAdam LOW POWER L90B10 50.000h MEDIUM POWER L85B10 50.000h HIGH POWER L80B10 50.000h CE UK CA

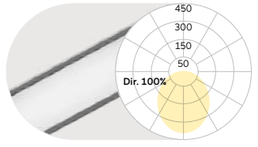


Microprismatic | Direct



Lumen/Watt Low Power	1570lm/11,9W per m
Lumen/Watt Medium Power	2270lm/17,2W per m
Lumen/Watt High Power	2970lm/22,8W per m

Opal Diffuser | Direct



Lumen/Watt Low Power	1700lm/11,9W per m
Lumen/Watt Medium Power	2460lm/17,2W per m
Lumen/Watt High Power	3230lm/22,8W per m

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

DE LED-System-Einbauleuchte für gesägte Deckenöffnungen. Rein direktstrahlend. Hochflexibles System bestehend aus linearen Elementen, gebogenen Elementen sowie Y- und X-Verbindungselementen. Jedes Modul ist dabei als unabhängige Einzelleuchte mit integriertem Konverter konzipiert und kann mit den anderen Modulen durch ein durchdachtes Konnektor- System zu beliebigen Lichtstrukturen verbunden werden. Millimetergenaue Längenfertigung sowie Sonderradien durch intelligentes softwarebasiertes Produktionssystem in Stückzahl 1 möglich. Auf Grundlage skizzierter Kundenvorgabe erstellt Lightnet technische Zeichnung der gewünschten Struktur zur Prüfung und Freigabe. Maximale Flexibilität ermöglicht nahezu 100%ige Umsetzung von kundenseitiger Entwurfsskizze in Produktionszeichnung. Leuchtenkörper mit feinen Radien aus Aluminiumprofil mit 60mm Optikbreite, gefertigt aus einem Guss ohne sichtbare Nahtstellen an den Stirnseiten. Oberfläche weiß, silber, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung. Konverter wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K oder 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum.

EN LED recessed light system for installation in ceiling cut-outs openings. Direct-only light distribution. Highly flexible system consisting of linear elements, curved elements and Y- and X-connectors. Each module is designed as a stand-alone luminaire with an integrated driver and can be connected to the other modules using a sophisticated connector system to create any desired lighting structure. Millimetre-precise manufacturing as well as bespoke curves possible in small quantities thanks to intelligent software-based production system. Based on customer specifications, Lightnet creates technical drawings of the desired structure for review and approval. Maximum flexibility enables almost 100% realisation of customer design into production drawings. Luminaire body with soft corners made of aluminium profile with 60mm optic width, crafted in one piece with no visible seams at the ends. Surface white, silver, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Microprismatic screen with optimized glare reduction for workplaces. Satin opal diffuser for general lighting. Driver optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum.

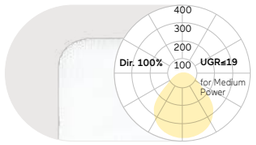
Caleo Max M2 | Recessed [Frameless]

A M2 O W E-8 30 M-Q340

Product Family	**A**: Caleo
Type	**M2**: Direct only
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**M**: Medium Power, **H**: High Power
Size	Square Size in mm: **Q340**, **Q420**, **Q612**
On Request	Radar Sensor, Emergency Module

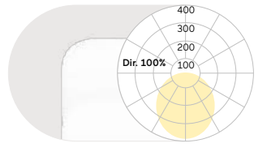
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UKCA

Microprismatic | Direct



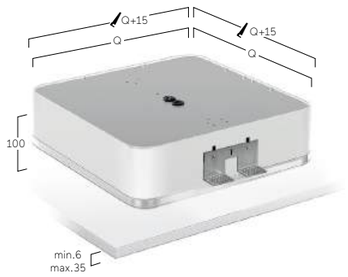
Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
340	1450lm/12W	2040lm/17W
420	2250lm/18W	3300lm/26W
612	4440lm/33W	6900lm/49W

Opal Diffuser | Direct



Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
340	1520lm/12W	2130lm/17W
420	2350lm/18W	3450lm/26W
612	4630lm/33W	7190lm/49W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



DE LED-Einbauleuchte für rahmenlose Montage in Gipskartondecken. Rein direktstrahlend. Leuchtenkörper aus Aluminium. Oberfläche weiß. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperaturen 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Befestigungsset inklusive.

EN Recessed mounted LED luminaire for frameless installation in plasterboard ceilings. Direct-only light distribution. Luminaire body made of aluminium. Surface white. Microprismatic screen with optimized glare reduction for workplaces. Satin opal diffuser for general lighting. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Mounting brackets included.

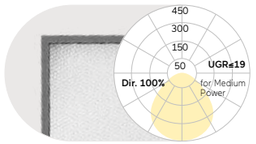
Cubic Max M4 | Recessed

C M4 A B E-8 30 M-Q379

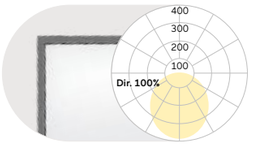
Product Family	**C**: Cubic
Type	**M4**: Direct only
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **E**: Natural Anodised, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**M**: Medium Power, **H**: High Power
Size	Square Size in mm: **Q379**, **Q479**, **Q621**, **Q910**
On Request	Emergency Module

IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · Medium Power L85B10 50.000h · High Power L80B10 50.000h · CE · UKCA · LED ⇄ LED · Flicker Free

Microprismatic | Direct



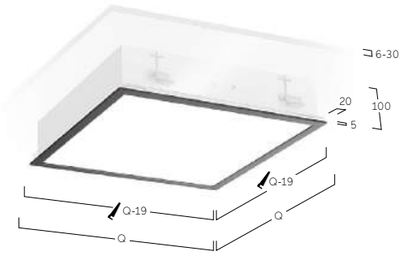
Opal Diffuser | Direct



Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
379	1470lm/12W	1920lm/16W
479	2540lm/20W	3390lm/26W
621	4480lm/33W	6720lm/49W
910	7050lm/50W	11760lm/79W

Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
379	1570lm/12W	2060lm/16W
479	2710lm/20W	3630lm/26W
621	4810lm/33W	7200lm/49W
910	7460lm/50W	12450lm/79W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



DE LED-Einbauleuchte für gesägte Deckenöffnungen. Rein direktstrahlend. Leuchtenkörper mit umlaufendem Rahmen aus Aluminium. Oberfläche natureloxiert oder weiß, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet--Surface-Collection oder RAL nach Wahl. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim). Farbtemperaturen 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Befestigungsset zur Montage inklusive. Nicht geeignet für Wandinstallation. Auf Anfrage: Integration von Notlichtkomponenten, Sensortechnologie.

EN Recessed mounted LED luminaire for ceilings with cut-out openings. Direct-only light distribution. Luminaire body with surrounding frame made of aluminium. Surface natural anodised or white, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Microprismatic screen with optimized glare reduction for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Mounting brackets for assembly included. Vertical Installation not possible. On request: Integration of emergency lighting components, sensor technology.

W Snow White

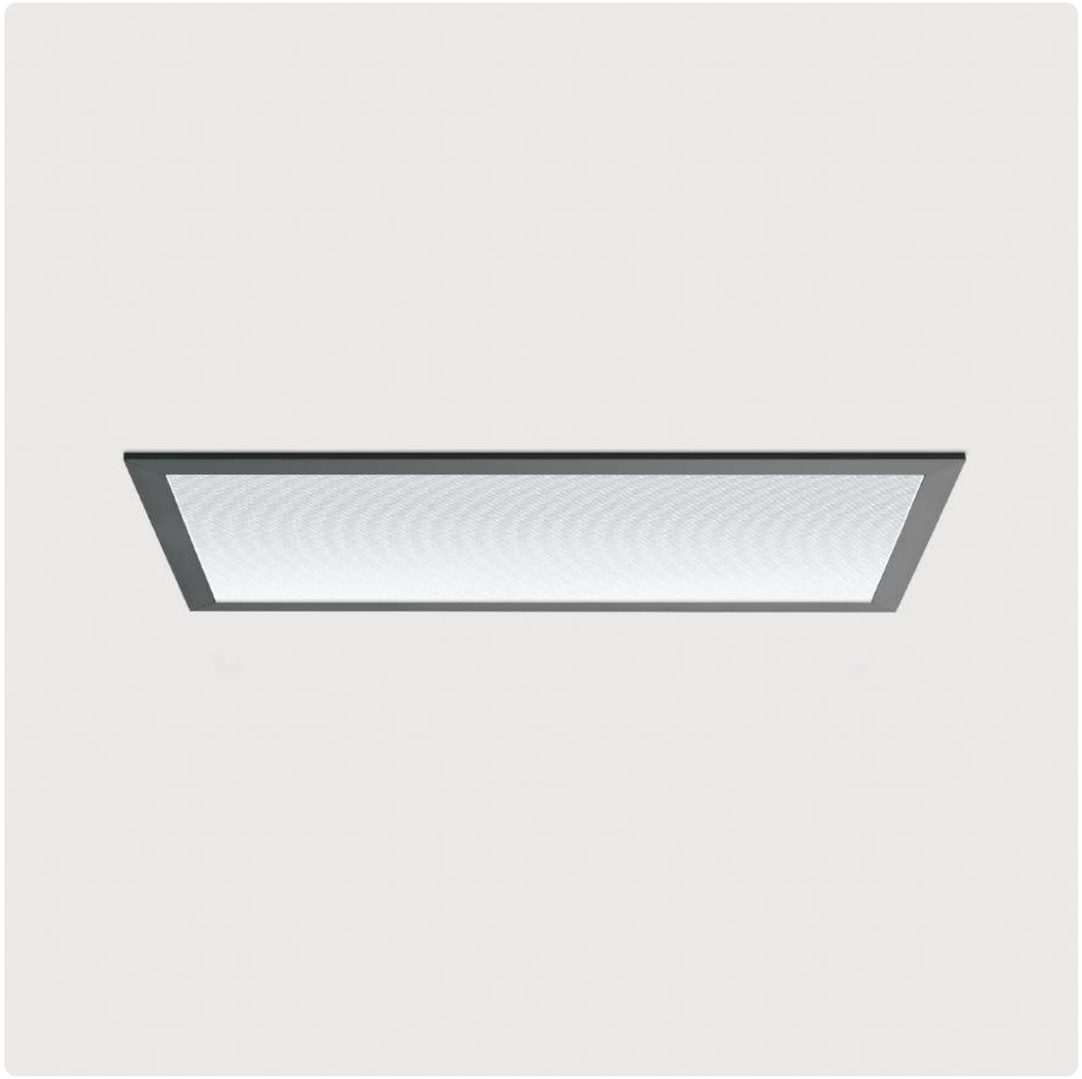
E Natural Anodised

U Urban Graphite

B Jet Black

H Anodic Champagne

Cubic Flat M5 | Recessed

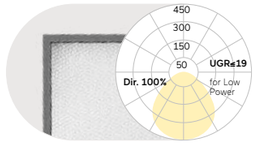


C M5 A B E-8 30 M-L600

Product Family	**C**: Cubic
Type	**M5**: Direct only
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K
Power	**E**: Low Power, **M**: Medium Power, **H**: High Power
Size	Luminaire Length in mm: **L600**, **L900**, **L1200**
On Request	Emergency Module

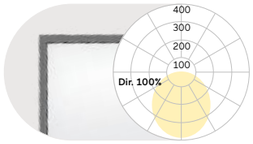
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · LOW POWER L90B10 50.000h · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UKCA

Microprismatic | Direct



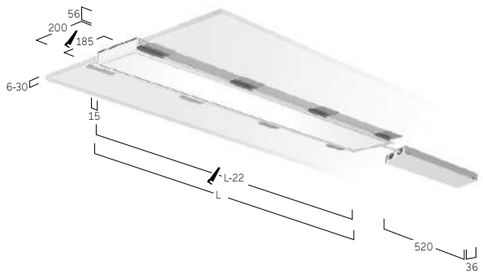
L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
600	1270lm/10W	2610lm/19W	3940lm/29W
900	1910lm/14W	3930lm/28W	5910lm/42W
1200	2550lm/19W	5240lm/37W	7880lm/56W

Opal Diffuser | Direct



L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
600	1350lm/10W	2780lm/19W	4190lm/29W
900	2030lm/14W	4180lm/28W	6280lm/42W
1200	2710lm/19W	5570lm/37W	8380lm/56W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



DE LED-Einbauleuchte für gesägte Deckenöffnungen. Als Sanierungsleuchte konzipiert. Flexible Anpassung der Maße an vorhandene Deckenausschnitte auf Anfrage möglich. Rein direktstrahlend. Leuchtenkörper mit umlaufendem Rahmen aus Aluminium. Oberfläche natureloxiert oder weiß, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satin-ierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter wahlweise einfachschaltbar oder stufenlos dimmbar (DALI, Touch-Dim). Farbtemperaturen 2200K, 2700K, 3000K, 3500K, 4000K oder 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Befestigungsset zur Montage inklusive. Nicht geeignet für Wandinstallation. Auf Anfrage: Integration von Notlichtkomponenten, Sensortechnologie.

EN Recessed mounted LED luminaire for ceilings with cut-out openings. Designed as a renovation light. Flexible adjustment of dimensions to existing ceiling cutouts possible on request. Direct-only light distribution. Luminaire body with surrounding frame made of aluminium. Surface natural anodised or white, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Microprismatic screen with optimized glare reduction for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver optionally switchable or dimmable (DALI, Touch-Dim). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K or 6500K. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Mounting brackets for assembly included. Vertical Installation not possible. On request: Integration of emergency lighting components, sensor technology.

W Snow White

F Anodic Silver

U Urban Graphite

B Jet Black

H Anodic Champagne

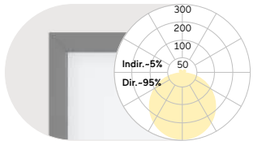
Cubic Ambient M7 | Recessed

C M7 O X E - 8 30 M - Q379

Product Family	**C**: Cubic
Type	**M7**: Direct only
Optical System	**O**: Opal
Surface Finish	**W**: Snow White, **V**: Ivory White, **E**: Natural Anodised, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**M**: Medium Power, **H**: High Power
Shize	Square Size in mm: **Q379**, **Q479**, **Q621**
On Request	Emergency Module

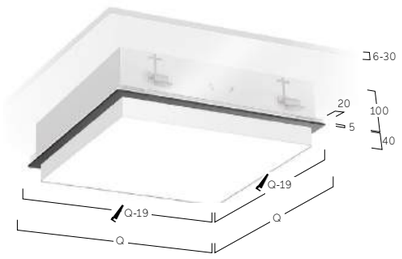
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UK CA

Opal Diffuser | Direct



Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
379	1620lm/13W	2130lm/17W
479	2590lm/20W	3440lm/26W
621	4060lm/29W	5440lm/38W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



W Snow White

E Natural Anodised

U Urban Graphite

B Jet Black

H Anodic Champagne

DE LED-Einbauleuchte für gesägte Deckenöffnungen. Direkt--rundumstrahlend für dezente Deckenaufhellung. Leuchtenkörper mit umlaufendem Rahmen aus Aluminium. Oberfläche natureloxiert oder weiß, graphit, schwarz bzw. champagnerfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperaturen 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Befestigungsset zur Montage inklusive. Auf Anfrage: Integration von Notlichtkomponenten, Sensortechnologie.

EN Recessed mounted LED luminaire for ceilings with cut-out openings. Omnidirectional light distribution for subtle ceiling illumination. Luminaire body with surrounding frame made of aluminium. Surface natural anodised or white, graphite, black or champagne coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White. Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Mounting brackets for assembly included. On request: Integration of emergency lighting components, sensor technology.

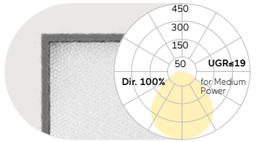
Cubic Déco L3 | Recessed

C L3 A W E-8 30 M-Q350-G

Product Family	**C**: Cubic
Type	**L3**: Direct only
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **E**: Natural Anodised, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**M**: Medium Power, **H**: High Power
Size	Square Size in mm: **Q350**, **Q450**, **Q550**, **Q650**
Reflector	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
On Request	Emergency Module

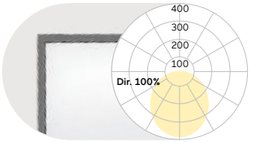
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · L80B10 50.000h · L80B10 50.000h · CE · UKCA

Microprismatic | Direct



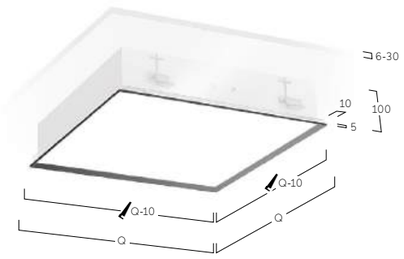
Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
350	1460lm/12W	2040lm/17W
450	2370lm/18W	3480lm/26W
550	3230lm/23W	4760lm/34W
650	4410lm/30W	6660lm/44W

Opal Diffuser | Direct



Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
350	1530lm/12W	2140lm/17W
450	2500lm/18W	3680lm/26W
550	3420lm/23W	5040lm/34W
650	4630lm/30W	6980lm/44W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



W Snow White
W Snow White

W Snow White
A Satin Silver

W Snow White
M Satin Cloud

W Snow White
D Anodic Black

W Snow White
J Satin Pale Gold

DE LED-Einbauleuchte für gesägte Deckenöffnungen. Rein direktstrahlend. Leuchtenkörper mit umlaufendem Rahmen aus Aluminiumprofil. Außenrahmen und dekorativer Reflektorring in unterschiedlichen Lackierungen und Kombinationen erhältlich, z.B. weiß, silber, graphit, schwarz, gold oder kupferfarben. Zu Oberflächenoptionen- und Kombinationen siehe Lightnet-Surface-Collection oder Bi-Colour-Auswahl. Rückversetzte Microprismenoptik mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Befestigungsset zur Montage inklusive. Nicht geeignet für Wandinstallation. Auf Anfrage: Integration von Notlichtkomponenten, Sensortechnologie.

EN Recessed mounted LED luminaire for ceilings with cut-out openings. Direct-only light distribution. Luminaire body with surrounding frame made of aluminium profile. Outer frame and decorative reflector ring available in various finishes and combinations, e.g. white, silver, graphite, black, gold or copper coated. For surface options and combinations, see Lightnet-Surface-Collection or Bi-Colour selection. Recessed microprismatic screen with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Mounting brackets for assembly included. Vertical Installation not possible. On request: Integration of emergency lighting components, sensor technology.

Matric Recessed

Carga Global at Pialé Offices, Guatemala City, Guatemala
Matric F3, Matric G3
Architect: Valls Arquitectos, Lighting design: LUCE - Eli Porres
Photography: Alejandro de León

Matric 55 Déco M9 | Recessed [Frameless]

DE LED-Einbauleuchte für rahmenlose Montage in Gipskartondecken. Rein direktstrahlend. Lichtkanal aus Aluminiumprofil. Millimetergenaue Längenfertigung nach Vorgabe möglich. Rückversetzte Optik für bessere Blendungsbegrenzung und dekorative Lichtwirkung. Rundum laufender Reflektorring in unterschiedlichen Lackierungen und Kombinationen erhältlich. Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Direktanteil über Präzisionslinsen mit Abblendraster für breite rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19) für Office Anwendungen. Abblendraster in verschiedenen Farbkombinationen erhältlich. Microprismenoptik aus Spezialacrylglas mit optimierter Blendungsbegrenzung für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Wahlweise Einbaurahmen für Installation mit Schattenfuge, alternativ Befestigungsset für Installation ohne Schattenfuge. Einbaurahmen oder Leuchtenprofil für Montage vorab lieferbar; restliche Leuchtenkomponenten zeitlich versetzt montierbar. Auf Anfrage: Integration von Notlichtkomponenten, Sensortechnologie.

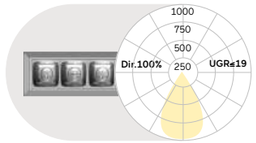
EN Recessed mounted LED luminaire for frameless installation in plasterboard ceilings. Direct-only light distribution. Light channel made of aluminium profile. Bespoke lengths are possible. Recessed screen with optimized glare reduction and decorative lighting impact. All around decorative trim available in various finishes and combinations. Further surface options see Lightnet-Surface-Collection or RAL of your choice. Direct light using precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19) especially for workplaces. Louvre available in various colour finishes. Microprismatic screen made of special acrylic glass with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Optional mounting frame for installation with shadow gap, alternative mounting brackets for installation without shadow gap. Mounting frame or luminaire profile available in advancefor mounting; other luminaire components can be mounted at different times. On request: Integration of emergency lighting components, sensor technology.

LM9AWE-830E-L1182-BG

Product Family	**L**: Matric
Type	**M9**: Direct only
Optical System	**A**: Microprismatic, **O**: Opal Diffuser, **L**: Lens Louvre
Surface Finish	**W**: Snow White
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi [L890-L2055],
	6: DALI DT6 for TW [L1182-L2055], **8**: DALI DT8 for TW [L890-L2055]
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum (except 2200K)
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K , **TW**: Tunable White 2700-6500K
Power	**E**: Low Power, **M**: Medium Power, **H**: High Power
Size	Luminaire Length in mm (Microprismatic, Opal Diffuser): **L890**, **L1182**, **L1475**, **L1765**, **L2055**
	Luminaire Length in mm (Lens Louvre): **L945**, **L1209**, **L1474**, **L1738**, **L2002**
Installation	**F**: Installation Housing, **B**: Installation Brackets
Reflector/Louvre	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold,
	J: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
On Request	Emergency Module [L1182-L2055]

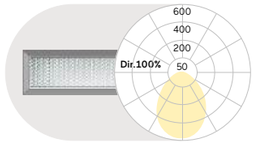
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · LOW POWER L90B10 50.000h · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UKCA

Lens Louvre | Direct



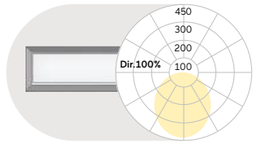
mm	Low Power	High Power
945	1970lm/13W	3710lm/24W
1209	2520lm/15W	4730lm/28W
1474	3080lm/19W	5780lm/34W
1738	3640lm/22W	6840lm/40W
2002	4200lm/25W	7890lm/46W

Microprismatic | Direct



mm	Low Power	High Power
890	1200lm/10W	1900lm/15W
1182	1600lm/13W	2540lm/20W
1475	2000lm/16W	3170lm/25W
1765	2400lm/19W	3810lm/30W
2055	2800lm/23W	4440lm/35W

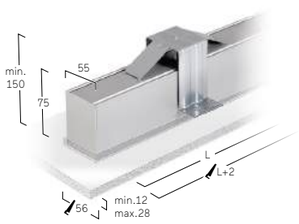
Opal Diffuser | Direct



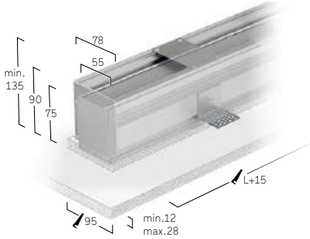
mm	Medium Power	High Power
890	1500lm/13W	1850lm/15W
1182	2010lm/16W	2470lm/20W
1475	2510lm/20W	3080lm/25W
1765	3010lm/24W	3700lm/30W
2055	3510lm/29W	4320lm/35W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

B: Installation Bracket without Shadow Gap



F: Installation Housing with Shadow Gap



W Snow White
W Snow White

W Snow White
A Satin Silver

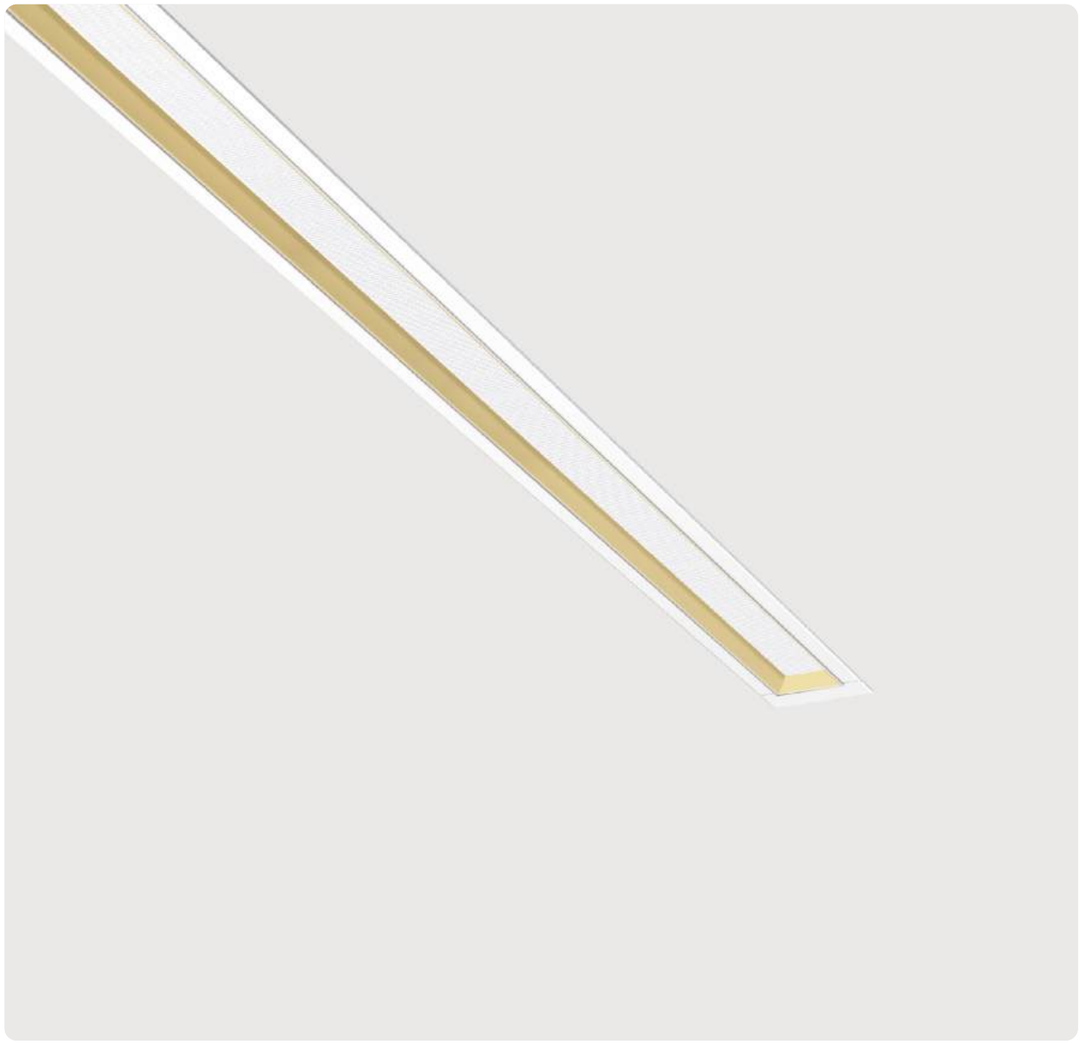
W Snow White
D Anodic Black

W Snow White
G Satin Gold

W Snow White
J Satin Pale Gold

W Snow White
K Satin Copper

Matric 55 Déco F9 | Recessed



DE LED-Einbauleuchte für Montage in gesägten Deckenöffnungen. Rein direktstrahlend. Lichtkanal mit umlaufendem Rahmen aus Aluminiumprofil. Millimetergenaue Längenfertigung nach Vorgabe möglich. Rückversetzte Optik für bessere Blendungsbegrenzung und dekorative Lichtwirkung. Außenrahmen und dekorativer Reflektorring in unterschiedlichen Lackierungen und Kombinationen erhältlich, z.B. weiß, silber, graphit, schwarz, gold oder kupferfarben. Zu Oberflächenoptionen- und Kombinationen siehe Lightnet-Surface-Collection oder Bi-Colour-Auswahl. Direktanteil über Präzisionslinsen mit Abblendraster für breite rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19) für Office Anwendungen. Abblendraster in verschiedenen Farbkombinationen erhältlich. Microprismenoptik aus Spezialacrylglas mit optimierter Blendungsbegrenzung für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Befestigungsset inklusive. Auf Anfrage: Integration von Notlichtkomponenten, Sensortechnologie.

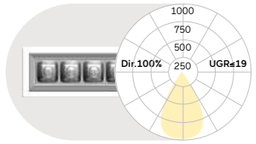
EN Recessed mounted LED luminaire for installation in ceiling cut-outs openings. Direct-only light distribution. Light channel with surrounding frame made of aluminium profile. Bespoke lengths are possible. Recessed screen with optimized glare reduction and decorative lighting impact. Outer frame and decorative reflector ring available in various finishes and combinations, e.g. white, silver, graphite, black, gold or copper coated. For surface options and combinations, see Lightnet-Surface-Collection or Bi-Colour selection. Direct light using precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19) especially for workplaces. Louvre available in various colour finishes. Microprismatic screen made of special acrylic glass with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Mounting brackets included. On request: Integration of emergency lighting components, sensor technology.

L F9 A W E-830 E-L1490-G

Product Family	**L**: Matric
Type	**F9**: Direct only
Optical System	**A**: Microprismatic, **O**: Opal Diffuser, **L**: Lens Louvre
Surface Finish	**W**: Snow White, **V**: Ivory White, **E**: Natural Anodised, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW [L1198-L2075], **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**E**: Low Power, **M**: Medium Power, **H**: High Power
Size	Luminaire Lenght in mm (Microprismatic, Opal Diffuser): **L905**, **L1198**, **L1490**, **L1780**, **L2075** Luminaire Lenght in mm (Lens Louvre): **L960**, **L1224**, **L1489**, **L1753**, **L2017**
Reflector/Louvre	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
On Request	Emergency Module [L1198-L2075]

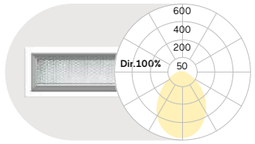
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · LOW POWER L90/B10 50.000h · MEDIUM POWER L80/B10 50.000h · HIGH POWER L80/B10 50.000h · CE · UKCA · LED PRE/POST · PRE/POST

Lens Louvre | Direct



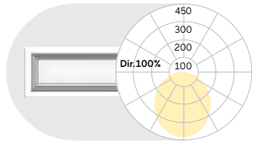
L mm	Lumen/Watt Low Power	Lumen/Watt High Power
960	1970lm/13W	3710lm/24W
1224	2520lm/15W	4730lm/28W
1489	3080lm/19W	5780lm/34W
1753	3640lm/22W	6840lm/40W
2017	4200lm/25W	7890lm/46W

Microprismatic | Direct



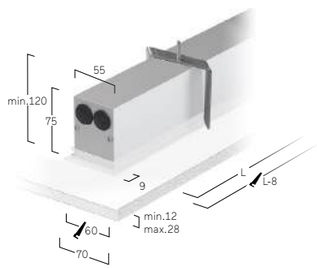
L mm	Lumen/Watt Low Power	Lumen/Watt High Power
905	1200lm/10W	1900lm/15W
1198	1600lm/13W	2540lm/20W
1490	2000lm/16W	3170lm/25W
1780	2400lm/19W	3810lm/30W
2075	2800lm/23W	4440lm/35W

Opal Diffuser | Direct



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
905	1500lm/13W	1850lm/15W
1198	2010lm/16W	2470lm/20W
1490	2510lm/20W	3080lm/25W
1780	3010lm/24W	3700lm/30W
2075	3510lm/29W	4320lm/35W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



W Snow White
A Satin Silver

A Satin Silver
W Snow White

B Jet Black
G Satin Gold

B Jet Black
D Anodic Black

J Satin Pale Gold
J Satin Pale Gold

K Satin Copper
K Satin Copper

Matric 25 MQ | Recessed [Frameless]

DE LED-Einbauleuchte für rahmenlose Montage in Gipskartondecken. Rein direktstrahlend. Lichtkanal aus Aluminiumprofil mit 25mm Optikbreite. Direktanteil über Präzisionslinsen mit Abblendraster für breite rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19) für Office Anwendungen. Abblendraster in verschiedenen Farbkombinationen erhältlich. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Wallwasher für homogene Beleuchtung vertikaler Flächen. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K oder 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Einbaurahmen oder Leuchtenprofil für Montage vorab lieferbar; restliche Leuchtenkomponenten zeitlich versetzt montierbar. Auf Anfrage: Integration von Stromschienen und Strahlern, Sensortechnologie.

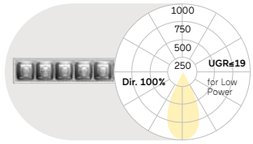
EN Recessed mounted LED luminaire for frameless installation in plasterboard ceilings. Direct-only light distribution. Light channel made of aluminium profile with 25mm optic width. Direct light using precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19) especially for workplaces. Louvre available in various colour finishes. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Wallwasher for uniform illumination of vertical surfaces. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K or 6500K Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Mounting frame or luminaire profile available in advance for mounting; other luminaire components can be mounted at different times. On request: Integration of tracks and spotlights, sensor technology.

LMQLWE-830E-L1628-D

Product Family	**L**: Matric
Type	**MQ**: Direct only
Optical System	**O**: Opal Diffuser, **G**: Wallwasher, **L**: Lens Louvre
Surface Finish	**W**: Snow White
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K
Power	**E**: Low Power, **M**: Medium Power, **H**: High Power
Size	Luminaire Lenght in mm (Opal Diffuser, Wallwasher): **L890**, **L1182**, **L1475**, **L1765**, **L2055** Luminaire Lenght in mm (Lens Louvre): **L906**, **L1267**, **L1628**, **L1990**
Lens Louvre	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)

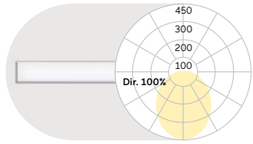
IP20 · 220-240V AC 50-60Hz · 174-275V DC · IK 02 · RG0 · ≤3 MacAdam · L90B10 50.000h · L85B10 50.000h · L80B10 50.000h · CE · UKCA

Lens Louvre | Direct



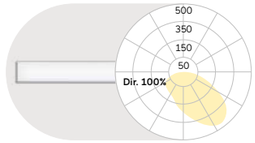
L mm	Lumen/Watt Low Power	Lumen/Watt High Power
906	1460lm/12W	1830lm/15W
1267	2000lm/16W	2560lm/20W
1628	2570lm/19W	3290lm/25W
1990	3140lm/25W	4020lm/33W

Opal Diffuser | Direct



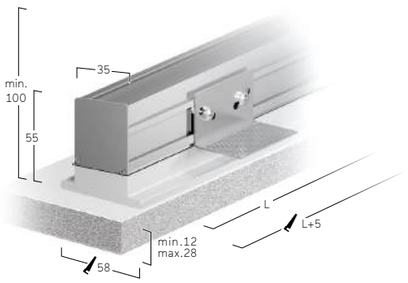
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1620lm/13W	1800lm/15W
1182	2160lm/18W	2400lm/20W
1475	2700lm/21W	3000lm/24W
1765	3250lm/25W	3600lm/28W
2055	3790lm/31W	4200lm/35W

Wallwasher | Direct



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1610lm/12W	1810lm/14W
1182	2150lm/15W	2420lm/18W
1475	2690lm/19W	3020lm/21W
1765	3230lm/22W	3620lm/25W
2055	3760lm/28W	4230lm/32W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



W Snow White
W Snow White

W Snow White
F Anodic Silver

W Snow White
D Anodic Black

W Snow White
G Satin Gold

W Snow White
M Satin Cloud

W Snow White
K Satin Copper

Matric 25 FQ | Recessed

DE LED-Einbauleuchte für Montage in gesägten Deckenöffnungen. Rein direktstrahlend. Lichtkanal mit umlaufendem Rahmen aus Aluminiumprofil. Optikbreite 25mm. Oberfläche natureloxiert oder weiß, graphit, schwarz, bronze oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Direktanteil über Präzisionslinsen mit Abblendraster für breite rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19) für Office Anwendungen. Abblendraster in verschiedenen Farbkombinationen erhältlich. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Wallwasher für homogene Beleuchtung vertikaler Flächen. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Befestigungsset inklusive. Leuchtenprofil für Montage auf Anfrage vorab lieferbar; restliche Leuchtenkomponenten zeitlich versetzt montierbar. Auf Anfrage: Integration von Sensortechnologie.

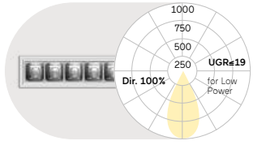
EN Recessed mounted LED luminaire for installation in ceiling cut-outs openings. Direct-only light distribution. Light channel with surrounding frame made of aluminium profile. Optic width: 25mm. Surface natural anodised or white, graphite, black, bronze or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Direct light using precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19) especially for workplaces. Louvre available in various colour finishes. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Wallwasher for uniform illumination of vertical surfaces. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Mounting brackets included. Luminaire profile available in advance for mounting; other luminaire components can be mounted at different times. On request: Integration of sensor technology.

LFQLDE-830E-L1279-D

Product Family	**L**: Matric
Type	**FQ**: Direct only
Optical System	**O**: Opal Diffuser, **G**: Wallwasher, **L**: Lens Louvre
Surface Finish	**W**: Snow White, **V**: Ivory White, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**E**: Low Power, **M**: Medium Power, **H**: High Power
Size	Luminaire Lenght in mm (Opal Diffuser, Wallwasher): **L902**, **L1194**, **L1487**, **L1777**, **L2067** Luminaire Lenght in mm (Lens Louvre): **L918**, **L1279**, **L1641**, **L2002**
Lens Louvre	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)

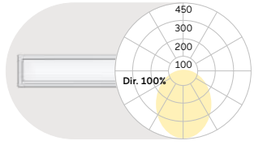
IP20 · 220-240V AC 50-60Hz · 174-275V DC · IK 02 · RG0 · ≤3 MacAdam · LOW POWER L90/B10 50.000h · MEDIUM POWER L85/B10 50.000h · HIGH POWER L80/B10 50.000h · CE · UKCA

Lens Louvre | Direct



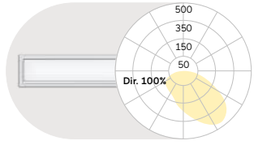
L mm	Lumen/Watt Low Power	Lumen/Watt High Power
918	1460lm/12W	1830lm/15W
1279	2000lm/16W	2560lm/20W
1641	2570lm/19W	3290lm/25W
2002	3140lm/25W	4020lm/33W

Opal Diffuser | Direct



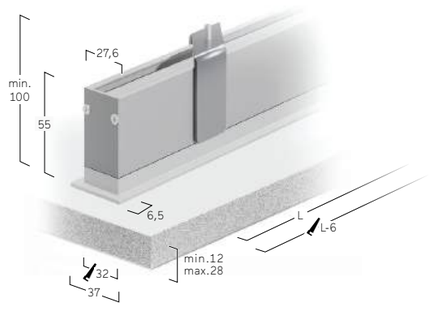
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
902	1620lm/13W	1800lm/15W
1194	2160lm/18W	2400lm/20W
1487	2700lm/21W	3000lm/24W
1777	3250lm/25W	3600lm/28W
2067	3790lm/31W	4200lm/35W

Wallwasher | Direct



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
902	1610lm/12W	1810lm/14W
1194	2150lm/15W	2420lm/18W
1487	2690lm/19W	3020lm/21W
1777	3230lm/22W	3620lm/25W
2067	3760lm/28W	4230lm/32W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



D Anodic Black
W Snow White

D Anodic Black
F Anodic Silver

D Anodic Black
D Anodic Black

D Anodic Black
G Satin Gold

D Anodic Black
X Satin Bronze

D Anodic Black
K Satin Copper

Matric 40 MX | Recessed [Frameless]

DE LED-Einbauleuchte für rahmenlose Montage in Gipskartondecken. Rein direktstrahlend. Lichtkanal aus Aluminiumprofil mit 40mm Profilbreite. Millimetergenaue Längenfertigung nach Vorgabe möglich. Direktanteil über Präzisionslinsen mit Abblendraster für breite rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19) für Office Anwendungen. Abblendraster in verschiedenen Farbkombinationen erhältlich. Microprismenoptik aus Spezialacrylglas mit optimierter Blendungsbegrenzung für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Wallwasher für homogene Beleuchtung vertikaler Flächen. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Wahlweise Einbaurahmen für Installation mit Schattenfuge, alternativ Befestigungsset für Installation ohne Schattenfuge. Einbaurahmen oder Leuchtenprofil für Montage vorab lieferbar; restliche Leuchtenkomponenten zeitlich versetzt montierbar. Auf Anfrage: Integration von Stromschienen und Strahlern, Notlichtkomponenten, Sensortechnologie.

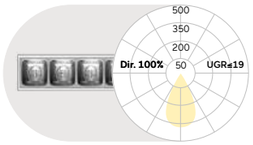
EN Recessed mounted LED luminaire for frameless installation in plasterboard ceilings. Direct-only light distribution. Light channel made of aluminium profile with 40mm profile width. Bespoke lengths are possible. Direct light using precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19) especially for workplaces. Louvre available in various colour finishes. Microprismatic screen made of special acrylic glass with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Wallwasher for uniform illumination of vertical surfaces. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Optional mounting frame for installation with shadow gap, alternative mounting brackets for installation without shadow gap. Mounting frame or luminaire profile available in advance for mounting; other luminaire components can be mounted at different times. On request: Integration of tracks and spotlights, emergency lighting components, sensor technology.

L MX LWE-8 30E-L1194-A

Product Family	**L**: Matric
Type	**MX**: Direct only
Optical System	**A**: Microprismatic, **O**: Opal Diffuser, **G**: Wallwasher, **L**: Lens Louvre
Surface Finish	**W**: Snow White
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW [L1182-L2055], **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**E**: Low Power, **M**: Medium Power, **H**: High Power
Size	Luminaire Lenght in mm (Microprismatic, Opal Diffuser, Wallwasher): **L890**, **L1182**, **L1475**, **L1765**, **L2055** Luminaire Lenght in mm (Lens Louvre): **L930**, **L1194**, **L1458**, **L1723**, **L1987**
Lens Louvre	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
On Request	90° Corner, Midpin Downlights XD, Midpin Spotlights XM, 3-Phase Track, 48V-Track, Multisensor [L1182-L2055], Emergency Module [L1182-L2055]

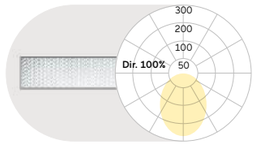
IP20 · 220-240V AC 50-60Hz · 176-275V DC · IK 02 · RG0 · ≤3 MacAdam · LOW POWER L90B10 60.000h · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UKCA

Lens Louvre | Direct



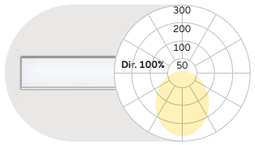
L mm	Lumen/Watt Low Power	Lumen/Watt High Power
930	1970lm/13W	3710lm/24W
1194	2520lm/15W	4730lm/28W
1458	3080lm/19W	5780lm/34W
1723	3640lm/22W	6840lm/40W
1987	4200lm/25W	7890lm/46W

Microprismatic | Direct



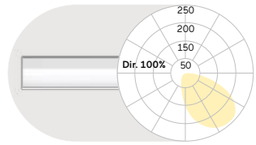
L mm	Lumen/Watt Low Power	Lumen/Watt High Power
890	1200lm/10W	1870lm/15W
1182	1570lm/13W	2500lm/20W
1475	1960lm/16W	3120lm/25W
1765	2360lm/19W	3750lm/29W
2055	2770lm/23W	4370lm/35W

Opal Diffuser | Direct



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1650lm/13W	2030lm/15W
1182	2200lm/16W	2700lm/20W
1475	2750lm/20W	3380lm/25W
1765	3300lm/24W	4050lm/29W
2055	3850lm/29W	4730lm/35W

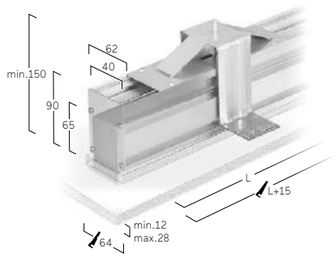
Wallwasher | Direct



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1630lm/13W	2280lm/19W
1182	2180lm/17W	3040lm/25W
1475	2730lm/22W	3800lm/30W
1765	3270lm/25W	4560lm/36W
2055	3810lm/31W	5320lm/43W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

Installation Housing with Shadow Gap



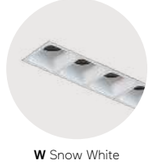
90° Corner
Opal/Microprismatic

Midpin XM Spotlight

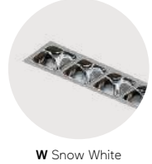
3-Phase Track

48V-Track

Multisensor



W Snow White
W Snow White



W Snow White
A Satin Silver

W Snow White
D Anodic Black

W Snow White
G Satin Gold

W Snow White
J Satin Pale Gold

W Snow White
K Satin Copper

Matric 40 FX | Recessed

DE LED-Einbauleuchte für Montage in gesägten Deckenöffnungen. Rein direktstrahlend. Lichtkanal mit umlaufendem Rahmen aus Aluminiumprofil. Optikbreite 40mm. Millimetergenaue Längenfertigung nach Vorgabe möglich. Oberfläche natureloxiert oder weiß, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Direktanteil über Präzisionslinsen mit Abblendraster für breite rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19) für Office Anwendungen. Abblendraster in verschiedenen Farbkombinationen erhältlich. Microprismenoptik aus Spezialacrylglas mit optimierter Blendungsbegrenzung für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Wallwasher für homogene Beleuchtung vertikaler Flächen. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Befestigungsset inklusive. Leuchtenprofil für Montage auf Anfrage vorab lieferbar; restliche Leuchtenkomponenten zeitlich versetzt montierbar. Auf Anfrage: Integration von Notlichtkomponenten, Sensortechnologie.

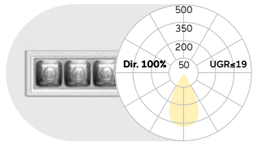
EN Recessed mounted LED luminaire for installation in ceiling cut-outs openings. Direct-only light distribution. Light channel with surrounding frame made of aluminium profile. Optic width: 40mm. Bespoke lengths are possible. Surface natural anodised or white, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Direct light using precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19) especially for workplaces. Louvre available in various colour finishes. Microprismatic screen made of special acrylic glass with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Wallwasher for uniform illumination of vertical surfaces. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Mounting brackets included. Luminaire profile available in advance for mounting; other luminaire components can be mounted at different times. On request: Integration of emergency lighting components, sensor technology.

L FX LWE-8 30E-L1204-K

Product Family	**L**: Matric
Type	**FX**: Direct only
Optical System	**A**: Microprismatic, **O**: Opal Diffuser, **G**: Wallwasher, **L**: Lens Louvre
Surface Finish	**W**: Snow White, **V**: Ivory White, **E**: Natural Anodised, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW [L1192-L2065], **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K**65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**E**: Low Power, **M**: Medium Power, **H**: High Power
Size	Luminaire Lenght in mm (Microprismatic, Opal Diffuser, Wallwasher): **L900**, **L1192**, **L1485**, **L1775**, **L2065** Luminaire Lenght in mm (Lens Louvre): **L940**, **L1204**, **L1468**, **L1733**, **L1997**
Lens Louvre	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
On Request	90° Corner, Midpin Downlights XD, Midpin Spotlights XM, 3-Phase Track, 48V-Track, Multisensor [L1192-L2065], Emergency Module [L1192-L2065]

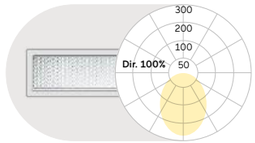
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · LOW POWER L90B10 50.000h · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UKCA

Lens Louvre | Direct



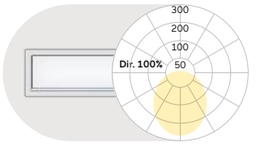
L mm	Lumen/Watt Low Power	Lumen/Watt High Power
940	1970lm/13W	3710lm/24W
1204	2520lm/15W	4730lm/28W
1468	3080lm/19W	5780lm/34W
1733	3640lm/22W	6840lm/40W
1997	4200lm/25W	7890lm/46W

Microprismatic | Direct



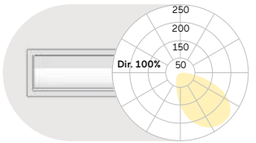
L mm	Lumen/Watt Low Power	Lumen/Watt High Power
900	1200lm/10W	1870lm/15W
1192	1570lm/13W	2500lm/20W
1485	1960lm/16W	3120lm/25W
1775	2360lm/19W	3750lm/29W
2065	2770lm/23W	4370lm/35W

Opal Diffuser | Direct



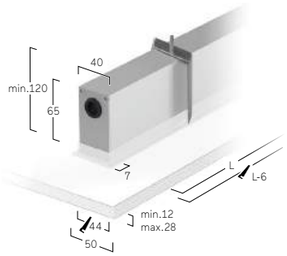
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
900	1650lm/13W	2030lm/15W
1192	2200lm/16W	2700lm/20W
1485	2750lm/20W	3380lm/25W
1775	3300lm/24W	4050lm/29W
2065	3850lm/29W	4730lm/35W

Wallwasher | Direct



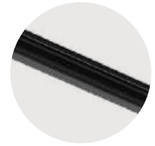
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
900	1630lm/13W	2280lm/19W
1192	2180lm/17W	3040lm/25W
1485	2730lm/22W	3800lm/30W
1775	3270lm/25W	4560lm/36W
2065	3810lm/31W	5320lm/43W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

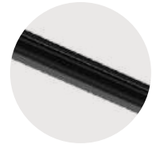


90° Corner
Opal/Microprismatic

Midpin XM Spotlight



3-Phase Track



48V-Track

Multisensor

B Jet Black
W Snow White

B Jet Black
A Satin Silver

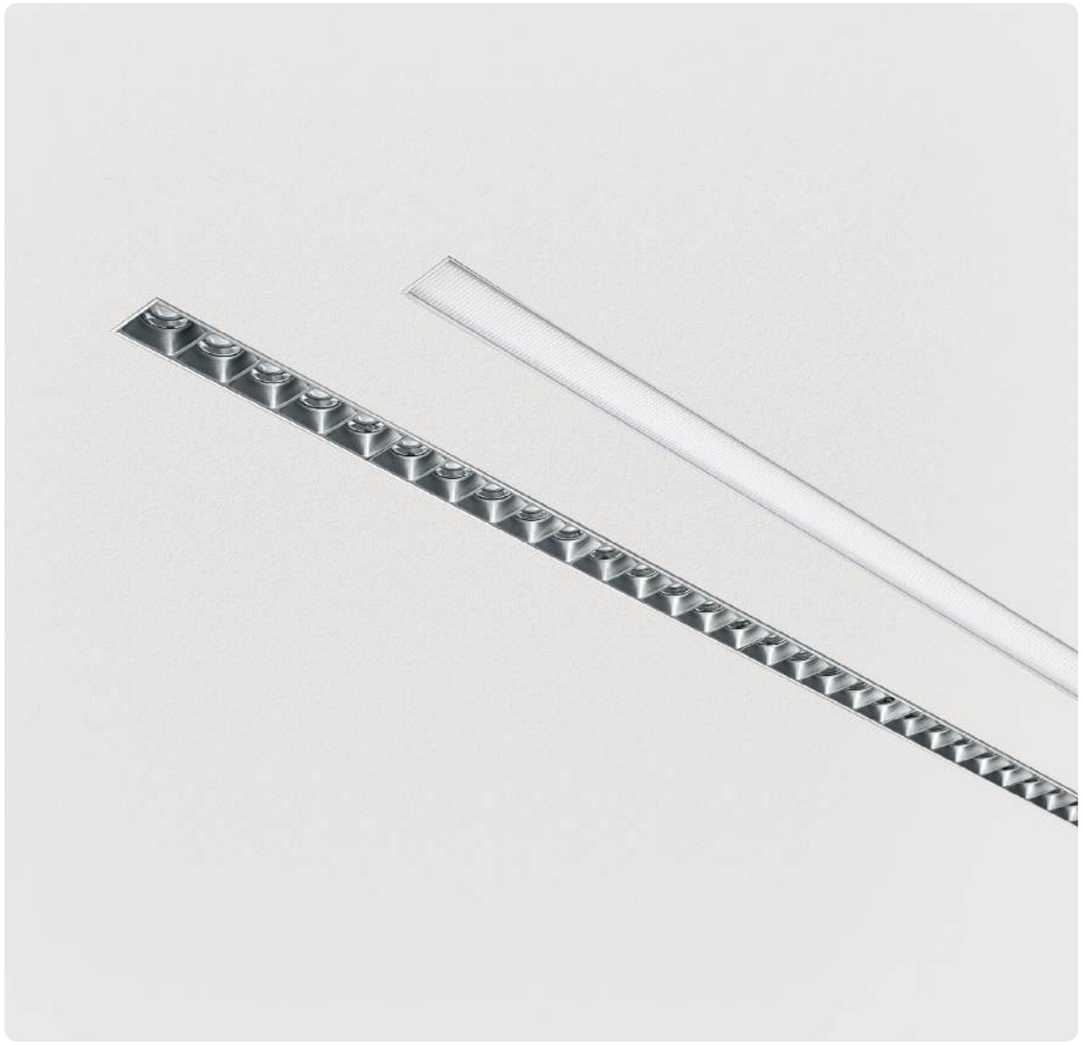
B Jet Black
D Anodic Black

B Jet Black
G Satin Gold

B Jet Black
J Satin Pale Gold

B Jet Black
K Satin Copper

Matric 55 M3 | Recessed [Frameless]



DE LED-Einbauleuchte für rahmenlose Montage in Gipskartondecken. Rein direktstrahlend. Lichtkanal aus Aluminiumprofil mit 55mm Profilbreite. Millimetergenaue Längenfertigung nach Vorgabe möglich. Direktanteil über Präzisionslinsen mit Abblendraster für breite rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19) für Office Anwendungen. Abblendraster in verschiedenen Farbkombinationen erhältlich. Microprismenoptik aus Spezialacrylglas mit optimierter Blendungsbegrenzung für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Wallwasher für homogene Beleuchtung vertikaler Flächen. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700- 6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Wahlweise Einbaurahmen für Installation mit Schattenfuge, alternativ Befestigungsset für Installation ohne Schattenfuge. Einbaurahmen oder Leuchtenprofil für Montage vorab lieferbar; restliche Leuchtenkomponenten zeitlich versetzt montierbar. Auf Anfrage: Integration von Stromschienen und Strahlern, Notlichtkomponenten, Sensortechnologie.

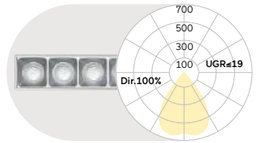
EN Recessed mounted LED luminaire for frameless installation in plasterboard ceilings. Direct-only light distribution. Light channel made of aluminium profile with 55mm profile width. Bespoke lengths are possible. Direct light using precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19) especially for workplaces. Louvre available in various colour finishes. Microprismatic screen made of special acrylic glass with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Wallwasher for uniform illumination of vertical surfaces. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700- 6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Optional mounting frame for installation with shadow gap, alternative mounting brackets for installation without shadow gap. Mounting frame or luminaire profile available in advance for mounting; other luminaire components can be mounted at different times. On request: Integration of tracks and spotlights, emergency lighting components, sensor technology.

LM3LWE-830E-L1253-FA

Product Family	**L**: Matric
Type	**M3**: Direct only
Optical System	**L**: Lens Louvre, **A**: Microprismatic, **O**: Opal Diffuser, **G**: Wallwasher
Surface Finish	**W**: Snow White
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW [L1475-L2055], **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**E**: Low Power, **M**: Medium Power, **H**: High Power
Size	Luminaire Length in mm (Microprismatic, Opal Diffuser, Wallwasher): **L890**, **L1182**, **L1475**, **L1765**, **L2055** Luminaire Length in mm (Lens Louvre): **L1003**, **L1253**, **L1503**, **L1754**, **L2004**
Installation	**F**: Installation Housing, **B**: Installation Brackets
Lens Louvre	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
On Request	90° Corner, Midpin Downlights XD, Midpin Spotlights XM, 3-Phase Track, Multisensor [L1182-L2055], Emergency Module [L1182-L2055]

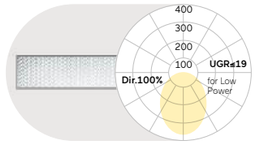
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · LOW POWER L90B10 50.000h · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UKCA

Lens Louvre | Direct



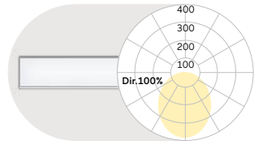
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
1003	2180lm/18W	3170lm/26W
1253	2720lm/22W	3970lm/32W
1503	3260lm/26W	4760lm/38W
1754	3810lm/30W	5560lm/44W
2004	4350lm/34W	6420lm/52W

Microprismatic | Direct



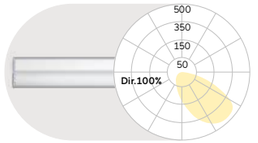
L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1200lm/10W	1690lm/14W	2400lm/20W
1182	1610lm/13W	2260lm/18W	3200lm/26W
1475	2010lm/16W	2820lm/23W	4000lm/32W
1765	2410lm/19W	3390lm/27W	4800lm/38W
2055	2810lm/23W	3960lm/33W	5600lm/45W

Opal Diffuser | Direct



L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1300lm/10W	1860lm/14W	2590lm/20W
1182	1730lm/13W	2470lm/18W	3450lm/26W
1475	2160lm/16W	3090lm/23W	4310lm/32W
1765	2590lm/19W	3710lm/27W	5170lm/38W
2055	3030lm/23W	4330lm/33W	6030lm/45W

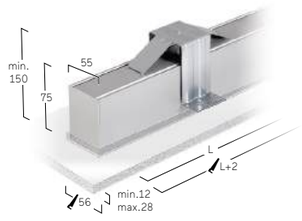
Wallwasher | Direct



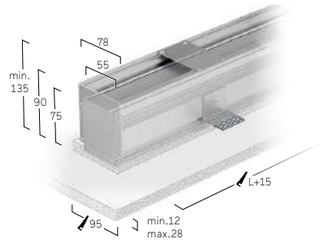
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1640lm/13W	2280lm/19W
1182	2180lm/17W	3040lm/25W
1475	2730lm/22W	3800lm/30W
1765	3280lm/25W	4560lm/36W
2055	3820lm/31W	5330lm/43W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

B: Installation Bracket without Shadow Gap



F: Installation Housing with Shadow Gap



90° Corner
Opal/Microprismatic

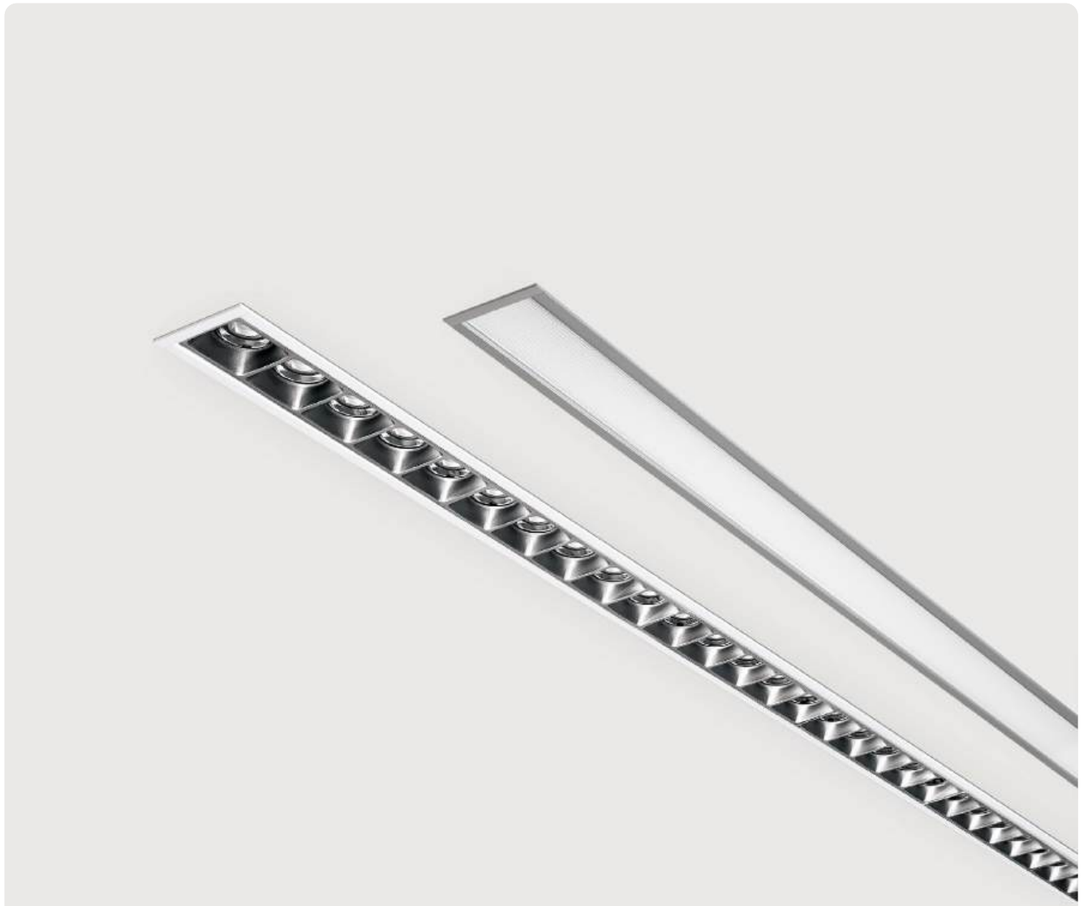
Midpin XD4 Downlight

Midpin XM Spotlight

3-Phase Track

Multisensor

Matric 55 F3 | Recessed



DE LED-Einbauleuchte für Montage in gesägten Deckenöffnungen. Rein direktstrahlend. Lichtkanal mit umlaufendem Rahmen aus Aluminiumprofil. Optikbreite 55mm. Millimetergenaue Längenfertigung nach Vorgabe möglich. Oberfläche natureloxiert oder weiß, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Direktanteil über Präzisionslinsen mit Abblendraster für breite rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19) für Office Anwendungen. Abblendraster in verschiedenen Farbkombinationen erhältlich. Microprismenoptik aus Spezialacrylglas mit optimierter Blendungsbegrenzung für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Wallwasher für homogene Beleuchtung vertikaler Flächen. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Befestigungsset inklusive. Leuchtenprofil für Montage auf Anfrage vorab lieferbar; restliche Leuchtenkomponenten zeitlich versetzt montierbar. Auf Anfrage: Integration von Notlichtkomponenten, Sensortechnologie.

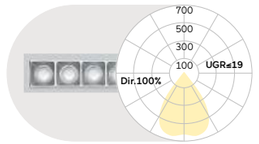
EN Recessed mounted LED luminaire for installation in ceiling cut-outs openings. Direct-only light distribution. Light channel with surrounding frame made of aluminium profile. Optic width: 55mm. Bespoke lengths are possible. Surface natural anodised or white, graphite, black, champagne or copper coated. For further surface options see Lightnet--Surface-Collection or RAL of your choice. Direct light using precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19) especially for workplaces. Louvre available in various colour finishes. Microprismatic screen made of special acrylic glass with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Wallwasher for uniform illumination of vertical surfaces. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Mounting brackets included. Luminaire profile available in advance for mounting; other luminaire components can be mounted at different times. On request: Integration of emergency lighting components, sensor technology.

L F 3 L W E - 8 3 0 E - L 1 2 6 9 - A

Product Family	**L**: Matric
Type	**F3**: Direct only
Optical System	**L**: Lens Louvre, **A**: Microprismatic, **O**: Opal Diffuser, **G**: Wallwasher
Surface Finish	**W**: Snow White, **V**: Ivory White, **E**: Natural Anodised, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW [L1198-L2075], **8**: DALI DT8 for TW
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**E**: Low Power, **M**: Medium Power, **H**: High Power
Size	Luminaire Length in mm (Microprismatic, Opal Diffuser, Wallwasher): **L905**, **L1198**, **L1490**, **L1780**, **L2075** Luminaire Length in mm (Lens Louvre): **L1019**, **L1269**, **L1519**, **L1770**, **L2020**
Lens Louvre	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
On Request	90° Corner, Midpin Downlights XD, Midpin Spotlights XM, 3-Phase Track, Multisensor [L1198-L2075], Emergency Module [L1198-L2075]

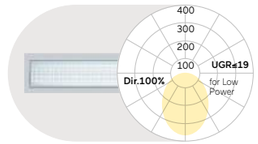
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · LOW POWER L90B10 50.000h · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UKCA

Lens Louvre | Direct



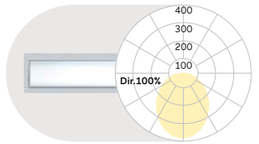
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
1019	2180lm/18W	3170lm/26W
1269	2720lm/22W	3970lm/32W
1519	3260lm/26W	4760lm/38W
1770	3810lm/30W	5560lm/44W
2020	4350lm/34W	6420lm/52W

Microprismatic | Direct



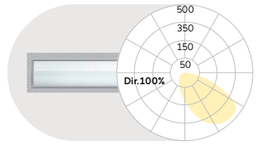
L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
905	1200lm/10W	1690lm/14W	2400lm/20W
1198	1610lm/13W	2260lm/18W	3200lm/26W
1490	2010lm/16W	2820lm/23W	4000lm/32W
1780	2410lm/19W	3390lm/27W	4800lm/38W
2075	2810lm/23W	3960lm/33W	5600lm/45W

Opal Diffuser | Direct



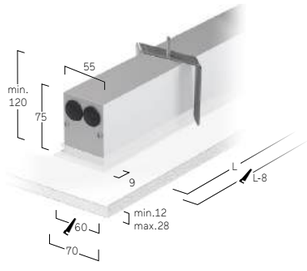
L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
905	1300lm/10W	1860lm/14W	2590lm/20W
1198	1730lm/13W	2470lm/18W	3450lm/26W
1490	2160lm/16W	3090lm/23W	4310lm/32W
1780	2590lm/19W	3710lm/27W	5170lm/38W
2075	3030lm/23W	4330lm/33W	6030lm/45W

Wallwasher | Direct



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
905	1640lm/13W	2280lm/19W
1198	2180lm/17W	3040lm/25W
1490	2730lm/22W	3800lm/30W
1780	3280lm/25W	4560lm/36W
2075	3820lm/31W	5330lm/43W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



90° Corner
Opal/Microprismatic

Midpin XD4 Downlight

Midpin XM Spotlight

3-Phase Track

Multisensor

W Snow White

E Natural Anodised

U Urban Graphite

B Jet Black

H Anodic Champagne

K Satin Copper

Matric 80 M5 | Recessed [Frameless]

DE LED-Einbauleuchte für rahmenlose Montage in Gipskartondecken. Rein direktstrahlend. Lichtkanal aus Aluminiumprofil mit 81mm Profilbreite. Millimetergenaue Längenfertigung nach Vorgabe möglich. Microprismenoptik aus Spezialacrylglas und Satin-Louvre aus Aluminium mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Wallwasher für homogene Beleuchtung vertikaler Flächen. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperaturen 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Wahlweise Einbaurahmen für Installation mit Schattenfuge, alternativ Befestigungsset für Installation ohne Schattenfuge. Einbaurahmen oder Leuchtenprofil für Montage vorab lieferbar; restliche Leuchtenkomponenten zeitlich versetzt montierbar. Auf Anfrage: Integration von Strahlern, Notlichtkomponenten, Sensortechnologie.

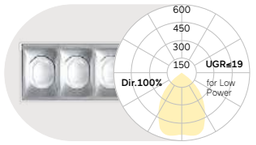
EN Recessed mounted LED luminaire for installation in ceiling cut-outs openings. Direct-only light distribution. Light channel with surrounding frame made of aluminium profile. Optic width: 81mm. Bespoke lengths are possible. Surface natural anodised or white, graphite, black, champagne or copper coated. For further surface options see Lightnet--Surface-Collection or RAL of your choice. Direct light using precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19) especially for workplaces. Louvre available in various colour finishes. Microprismatic screen made of special acrylic glass with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Wallwasher for uniform illumination of vertical surfaces. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Mounting brackets included. Luminaire profile available in advance for mounting; other luminaire components can be mounted at different times. On request: Integration of emergency lighting components, sensor technology.

LM5LWE-830M-L755-FA

Product Family	**L**: Matric
Type	**M5**: Direct only
Optical System	**L**: Lens Louvre, **A**: Microprismatic, **O**: Opal Diffuser, **G**: Wallwasher
Surface Finish	**W**: Snow White
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW [L1182-L2055], **8**: DALI DT8 for TW [L890-L2055]
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**E**: Low Power, **M**: Medium Power, **H**: High Power
Size	Luminaire Length in mm (Microprismatic, Opal Diffuser, Wallwasher): **L890**, **L1182**, **L1475**, **L1765**, **L2055** Luminaire Length in mm (Lens Louvre): **L755**, **L1005**, **L1256**, **L1507** , **L1758**, **L2009**
Installation	**F**: Installation Housing, **B**: Installation Brackets
Lens Louvre	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
On Request	90° Corner, Midpin Downlights XD, Midpin Spotlights XM, Midpoint Spotlights XM, 3-Phase Track, 48V-Track, Multisensor [L1182-L2055], Emergency Module [L1182-L2055]

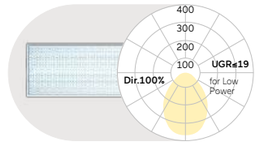
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · LOW POWER L90B10 50.000h · MEDIUM POWER L85B10 50.000h · HIGH POWER L80B10 50.000h · CE · UKCA

Lens Louvre | Direct



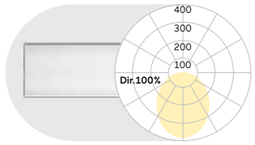
L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
755	1840lm/14W	2780lm/20W	3710lm/27W
1005	2440lm/17W	3670lm/25W	4900lm/33W
1256	3050lm/21W	4590lm/31W	6120lm/41W
1507	3670lm/25W	5500lm/37W	7350lm/49W
1758	4280lm/29W	6420lm/43W	8570lm/57W
2009	4890lm/33W	7340lm/49W	9800lm/65W

Microprismatic | Direct



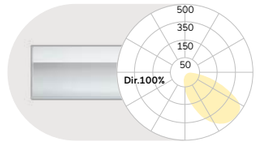
L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1470lm/12W	2580lm/20W	3800lm/29W
1182	1960lm/15W	3440lm/26W	5070lm/37W
1475	2450lm/18W	4300lm/32W	6340lm/46W
1765	2940lm/22W	5160lm/38W	7570lm/56W
2055	3430lm/26W	6020lm/45W	8880lm/66W

Opal Diffuser | Direct



L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1560lm/12W	2730lm/20W	4030lm/29W
1182	2080lm/15W	3650lm/26W	5380lm/37W
1475	2600lm/18W	4560lm/32W	6720lm/46W
1765	3120lm/22W	5470lm/38W	8020lm/56W
2055	3640lm/26W	6380lm/45W	9410lm/66W

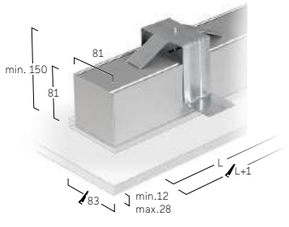
Wallwasher | Direct



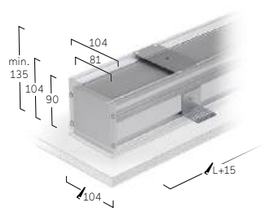
L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1150lm/9W	1630lm/13W	2280lm/19W
1182	1530lm/12W	2180lm/17W	3040lm/25W
1475	1910lm/15W	2730lm/22W	3810lm/30W
1765	2290lm/18W	3280lm/25W	4570lm/36W
2055	2680lm/22W	3830lm/31W	5330lm/43W

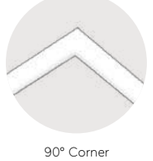
Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

B: Installation Bracket without Shadow Gap



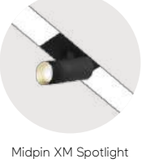
F: Installation Housing with Shadow Gap



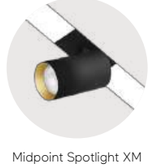


90° Corner
Opal/Microprismatic

Midpin XD Downlight



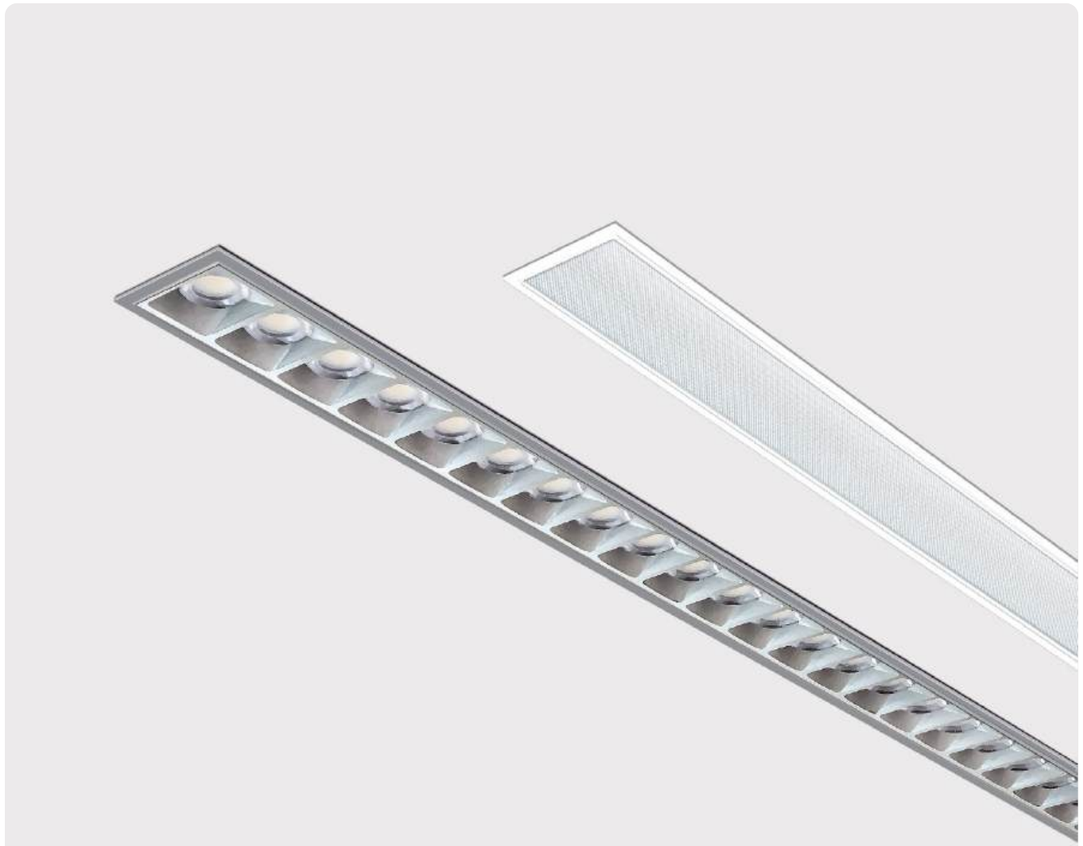
Midpin XM Spotlight



Midpoint Spotlight XM

Multisensor

Matric 80 F5 | Recessed



DE LED-Einbauleuchte für Montage in gesägten Deckenöffnungen. Rein direktstrahlend. Lichtkanal mit umlaufendem Rahmen aus Aluminiumprofil. Optikbreite 80mm. Millimetergenaue Längenfertigung nach Vorgabe möglich. Oberfläche natureloxiert oder weiß, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Microprismenoptik aus Spezialacrylglas und Satin-Louvre aus Aluminium mit optimierter Blendungsbegrenzung speziell für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Wallwasher für homogene Beleuchtung vertikaler Flächen. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperaturen 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700K-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Befestigungsset inklusive. Leuchtenprofil für Montage auf Anfrage vorab lieferbar; restliche Leuchtenkomponenten zeitlich versetzt montierbar. Auf Anfrage: Integration von Notlichtkomponenten, Sensortechnologie sowie Vielzahl weiterer Optionen.

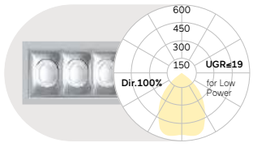
EN Recessed mounted LED luminaire for installation in ceiling cut-outs openings. Direct-only light distribution. Light channel with surrounding frame made of aluminium profile. Optic width: 80mm. Bespoke lengths are possible. Surface natural anodised or white, graphite, black, champagne or copper coated. For further surface options see Lightnet--Surface-Collection or RAL of your choice. Direct light using precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19) especially for workplaces. Louvre available in various colour finishes. Microprismatic screen made of special acrylic glass with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Wallwasher for uniform illumination of vertical surfaces. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Mounting brackets included. Luminaire profile available in advance for mounting; other luminaire components can be mounted at different times. On request: Integration of emergency lighting components, sensor technology.

LF5LEE-830M-L772-A

Product Family	**L**: Matric
Type	**F5**: Direct only
Optical System	**L**: Lens Louvre, **A**: Microprismatic, **O**: Opal Diffuser, **G**: Wallwasher
Surface Finish	**W**: Snow White, **V**: Ivory White, **E**: Natural Anodised, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW [L1198-L2075], **8**: DALI DT8 for TW [L905-L2075]
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**E**: Low Power, **M**: Medium Power, **H**: High Power
Size	Luminaire Length in mm (Microprismatic, Opal Diffuser, Wallwasher): **L905**, **L1198**, **L1490**, **L1780**, **L2075** Luminaire Length in mm (Lens Louvre): **L772**, **L1023**, **L1274**, **L1525**, **L1776**, **L2027**
Lens Louvre	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
On Request	90° Corner, Midpin Downlights XD, Midpin Spotlights XM, Midpoint Spotlights XM, 3-Phase Track, 48V-Track, Multisensor [L1198-L2075], Emergency Module [L1198-L2075]

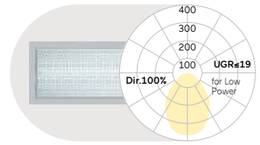
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · LOW POWER L90B10 50.000h · MEDIUM POWER L80B10 50.000h · HIGH POWER L80B10 50.000h

Lens Louvre | Direct



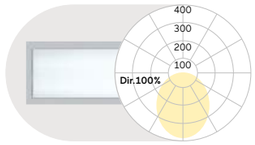
L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
772	1840lm/14W	2780lm/20W	3710lm/27W
1023	2440lm/17W	3670lm/25W	4900lm/33W
1274	3050lm/21W	4590lm/31W	6120lm/41W
1525	3670lm/25W	5500lm/37W	7350lm/49W
1776	4280lm/29W	6420lm/43W	8570lm/57W
2027	4890lm/33W	7340lm/49W	9800lm/65W

Microprismatic | Direct



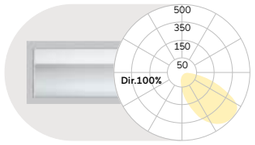
L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
905	1470lm/12W	2580lm/20W	3800lm/29W
1198	1960lm/15W	3440lm/26W	5070lm/37W
1490	2450lm/18W	4300lm/32W	6340lm/46W
1780	2940lm/22W	5160lm/38W	7570lm/56W
2075	3430lm/26W	6020lm/45W	8880lm/66W

Opal Diffuser | Direct



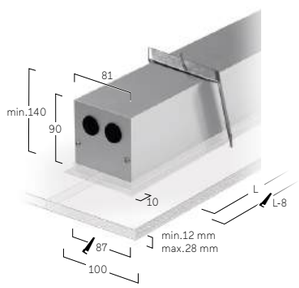
L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
905	1560lm/12W	2730lm/20W	4030lm/29W
1198	2080lm/15W	3650lm/26W	5380lm/37W
1490	2600lm/18W	4560lm/32W	6720lm/46W
1780	3120lm/22W	5470lm/38W	8020lm/56W
2075	3640lm/26W	6380lm/45W	9410lm/66W

Wallwasher | Direct



L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
905	1150lm/9W	1630lm/13W	2280lm/19W
1198	1530lm/12W	2180lm/17W	3040lm/25W
1490	1910lm/15W	2730lm/22W	3810lm/30W
1780	2290lm/18W	3280lm/25W	4570lm/36W
2075	2680lm/22W	3830lm/31W	5330lm/43W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



90° Corner
Opal/Microprismatic

Midpin XD Downlight

Midpin XM Spotlight

Midpoint XM Spotlight

Multisensor

W Snow White

E Natural Anodised

U Urban Graphite

B Jet Black

H Anodic Champagne

K Satin Copper

Matric 55 L3 | Recessed [Acoustic Ceilings]

DE LED-Einbauleuchte für Montage in Akustikdecken. Rein direktstrahlend. Lichtkanal aus Aluminiumprofil mit 55mm Profilbreite. Millimetergenaue Längenfertigung nach Vorgabe möglich. Direktanteil über Präzisionslinsen mit Abblendraster für breite rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung (UGR<19) für Office Anwendungen. Abblendraster in verschiedenen Farbkombinationen erhältlich. Microprismenoptik aus Spezialacrylglas mit optimierter Blendungsbegrenzung für Office-Anwendungen. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Wallwasher für homogene Beleuchtung vertikaler Flächen. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700- 6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Auf Anfrage: Integration von Stromschienen und Strahlern, Notlichtkomponenten, Sensortechnologie.

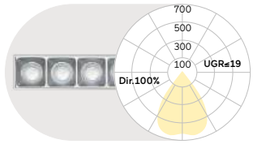
EN LED recessed luminaire for installation in acoustic ceilings. Direct--only light distribution. Light channel made of aluminium profile with 55mm profile width. Bespoke lengths are possible. Direct light using precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19) especially for workplaces. Louvre available in various colour finishes. Microprismatic screen made of special acrylic glass with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Wallwasher for uniform illumination of vertical surfaces. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700- 6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. On request: Integration of tracks and spotlights, emergency lighting components, sensor technology.

L L3 L W E - 8 30 M - L1003 - D

Product Family	**L**: Matric
Type	**L3**: Direct only
Optical System	**L**: Lens Louvre, **A**: Microprismatic, **O**: Opal Diffuser, **G**: Wallwasher
Surface Finish	**W**: Snow White
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi, **6**: DALI DT6 for TW [L1182-L2055], **8**: DALI DT8 for TW [L1182-L2055]
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**E**: Low Power, **M**: Medium Power, **H**: High Power
Size	Luminaire Length in mm (Microprismatic, Opal Diffuser, Wallwasher): **L890**, **L1182**, **L1475**, **L1765**, **L2055** Luminaire Length in mm (Lens Louvre): **L1003**, **L1253**, **L1503**, **L1754**, **L2004**
Lens Louvre	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **F**: Anodic Silver, **D**: Anodic Black, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cipria, **M**: Satin Cloud, **R**: Special Surface (please specify)
On Request	90° Corner, Midpin Downlights XD, Midpin Spotlights XM, Midpoint Spotlights XM, 3-Phase Track, 48V-Track, Multisensor [L1182-L2055], Emergency Module [L1182-L2055]

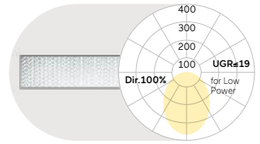
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · LOW POWER L90B10 50.000h · MEDIUM POWER L80B10 50.000h · HIGH POWER L80B10 50.000h · CE · UKCA

Lens Louvre | Direct



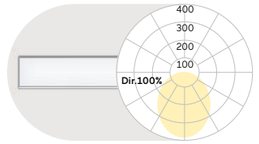
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
1003	2180lm/18W	3170lm/26W
1253	2720lm/22W	3970lm/32W
1503	3260lm/26W	4760lm/38W
1754	3810lm/30W	5560lm/44W
2004	4350lm/34W	6420lm/52W

Microprismatic | Direct



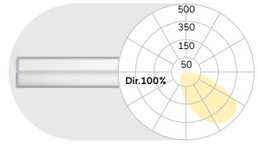
L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1200lm/10W	1690lm/14W	2400lm/20W
1182	1610lm/13W	2260lm/18W	3200lm/26W
1475	2010lm/16W	2820lm/23W	4000lm/32W
1765	2410lm/19W	3390lm/27W	4800lm/38W
2055	2810lm/23W	3960lm/33W	5600lm/45W

Opal Diffuser | Direct



L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1300lm/10W	1860lm/14W	2590lm/20W
1182	1730lm/13W	2470lm/18W	3450lm/26W
1475	2160lm/16W	3090lm/23W	4310lm/32W
1765	2590lm/19W	3710lm/27W	5170lm/38W
2055	3030lm/23W	4330lm/33W	6030lm/45W

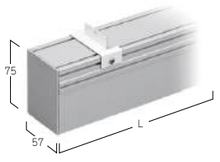
Wallwasher | Direct

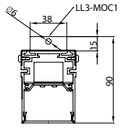


L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1640lm/13W	2280lm/19W
1182	2180lm/17W	3040lm/25W
1475	2730lm/22W	3800lm/30W
1765	3280lm/25W	4560lm/36W
2055	3820lm/31W	5330lm/43W

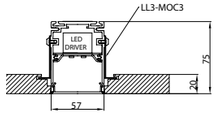
Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

Bracket for suspension

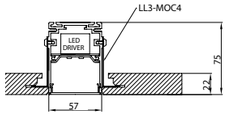




Bracket for Ecophon Focus DS Ceiling (set for one luminaire)



Bracket for Rockfon Sonar X Ceiling (set for one luminaire)



90° Corner
Opal/Microprismatic

Midpin XD4 Downlight

Midpin XM Spotlight

Multisensor

Höhere Schutzart |
Higher Protection

Basic Max A1
IP54 | Surface
528

Matric 40AX
IP54 | Surface
530

Matric 55 A3
IP54 | Surface
532

Matric 40 FX IP54
| Recessed Frame
534

Matric 55 F3 IP54
| Recessed Frame
536

Basic Max A1 IP54 | Surface

DE LED-Anbauleuchte für Wand- und Deckenmontage. Rein direktstrahlend. Leuchtenkörper aus Aluminiumprofil mit in 4 verschiedenen Durchmessern von 300 bis 600mm – bei gleichbleibender Bauhöhe 75mm. Oberfläche weiß, silber, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface--Collection oder RAL nach Wahl. Opaldiffusor aus satiniertem Acrylglas. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Schutzart IP54.

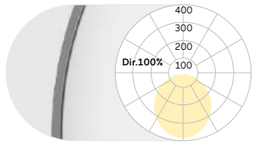
EN LED surface-mounted luminaire for walls and ceilings. Direct-only light distribution. Luminaire body made of aluminum profile in 4 different diameters from 300mm to 600mm – with overall height of 75mm. Surface white, silver, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Opal diffuser made of acrylic glass. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. IP54 ingress protection.

B A1 O S L-8 3 0 M-D300-IP54

Product Family	**B**: Basic
Type	**A1**: Direct only
Optical System	**O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **A**: Satin Silver, **F**: Anodic Silver, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW, **C**: Casambi
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K [D400-D600]
Power	**E**: Low Power, **M**: Medium Power,
Size	Luminaire Diameter in mm: **D300**, **D400**, **D500**, **D600**
Protection	**IP54**

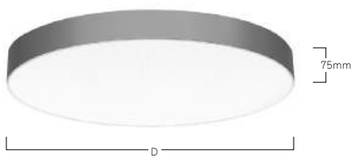
IP54 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · LOW POWER L90B10 50.000h · MEDIUM POWER L85B10 50.000h · CE · UKCA

Opal Diffuser | Direct



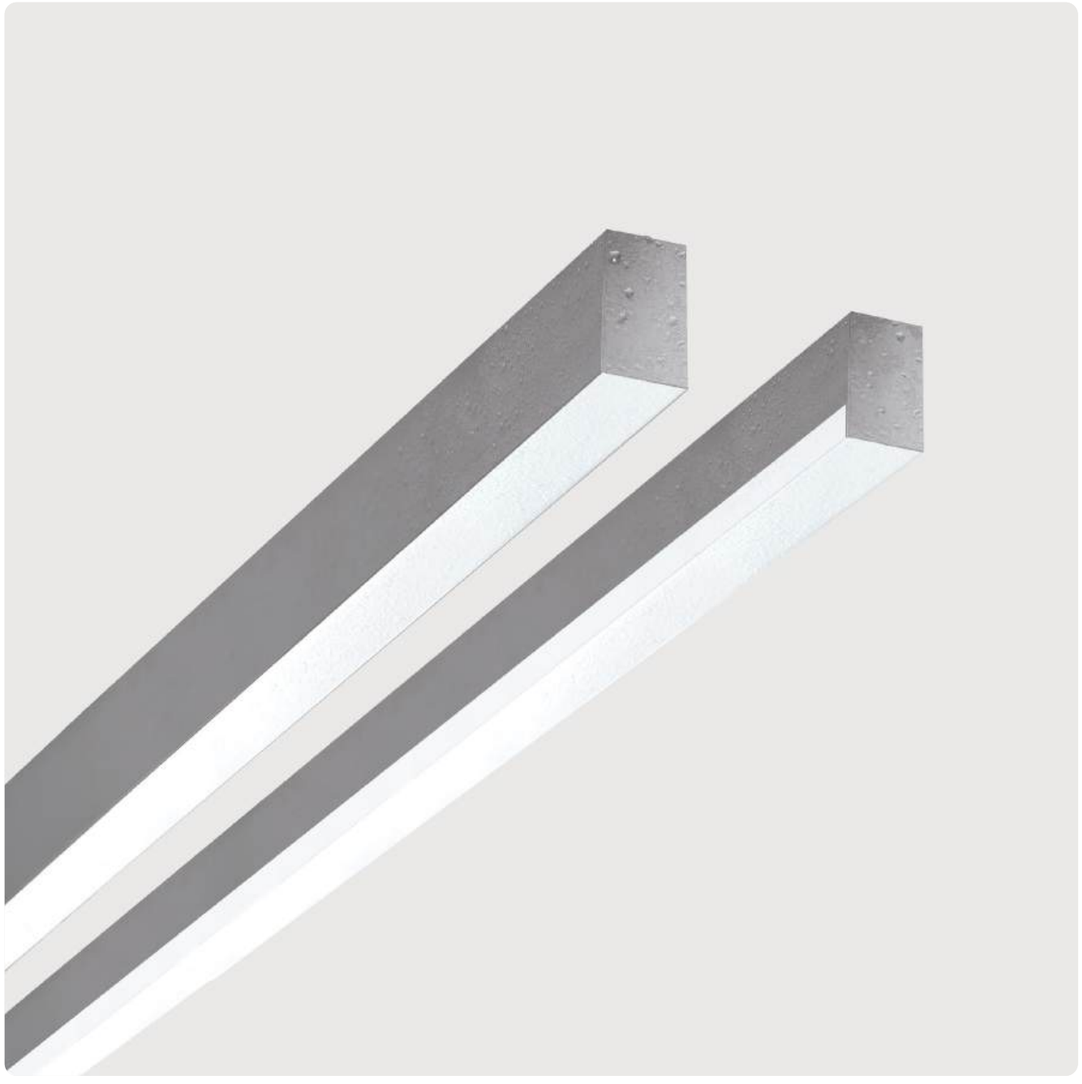
D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power
300	900lm/7W	1820lm/13W
400	1800lm/12W	3780lm/25W
500	2500lm/16W	5330lm/34W
600	3900lm/24W	7840lm/49W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



W Snow White · **S** Radiant Silver · **U** Urban Graphite · **B** Jet Black · **H** Anodic Champagne · **K** Satin Copper

Matric 40 AX IP54 | Surface



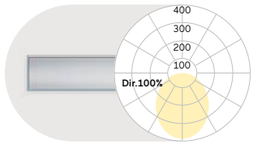
DE LED-Anbauleuchte für Deckenmontage. Rein direktstrahlend. Lichtkanal aus Aluminiumprofil mit 40mm Profilbreite. Oberfläche natureloxiert oder weiß, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Schutzart IP54.

EN LED surface-mounted luminaire for ceilings. Direct-only light distribution. Light channel made of aluminium profile with 40mm profile width. Surface natural anodised or white, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. IP54 ingress protection.

L AX O V L -8 30 M-L890-IP54

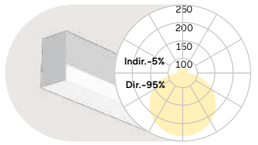
Product Family	**L**: Matric
Type	**AX**: Direct only
Optical System	**O**: Opal Diffuser, **F**: Ambient
Surface Finish	**W**: Snow White, **V**: Ivory White, **E**: Natural Anodised, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **6**: DALI DT6 for TW [L1182-L2055], **8**: DALI DT8 for TW [L890-L2055], **C**: Casambi [L890-L2055]
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**M**: Medium Power
Size	Luminaire Length in mm: **L890**, **L1182**, **L1475**, **L1765**, **L2055**
Protection	**IP54**

Opal Diffuser | Direct



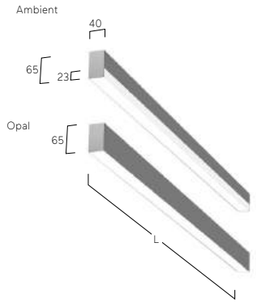
L mm	Lumen/Watt Medium Power
890	1650lm/13W
1182	2200lm/16W
1475	2750lm/20W
1765	3300lm/24W
2055	3850lm/29W

Ambient | Direct



L mm	Lumen/Watt Medium Power
890	1830lm/12W
1182	2440lm/15W
1475	3050lm/18W
1765	3650lm/22W
2055	4260lm/27W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



W Snow White

E Natural Anodised

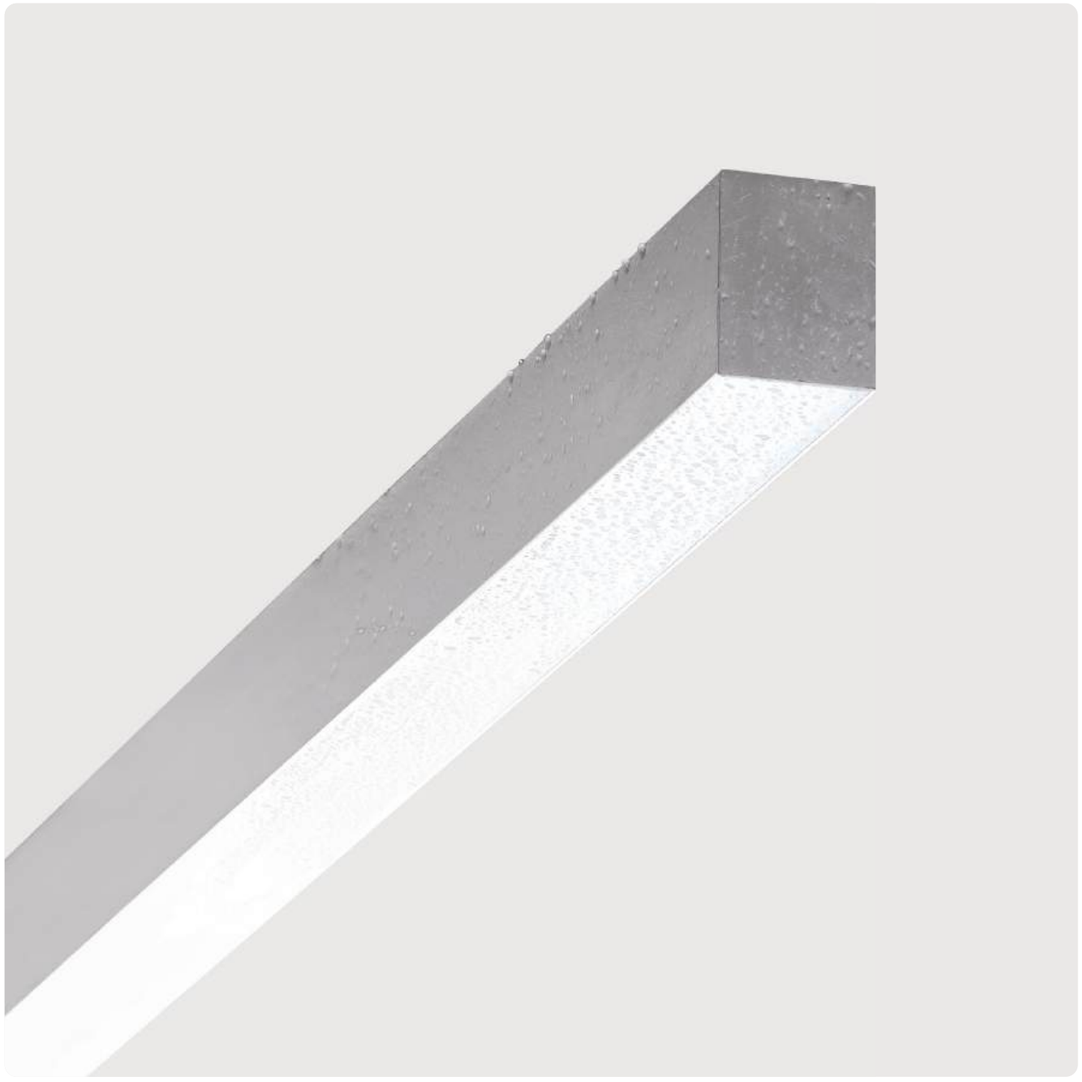
U Urban Graphite

B Jet Black

H Anodic Champagne

K Satin Copper

Matric 55 A3 IP54 | Surface



DE LED-Anbauleuchte für Deckenmontage. Rein direktstrahlend. Lichtkanal aus Aluminiumprofil mit 55mm Profilbreite. Oberfläche naturelo-xiert oder weiß, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufen-los dimmbar (DALI, Touch-Dim). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Schutzart IP54.

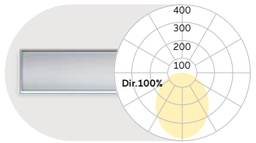
EN LED surface-mounted luminaire for ceilings. Direct-only light distribution. Light channel made of aluminium profile with 55mm profi-le width. Surface natural anodised or white, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Col-lection or RAL of your choice. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. IP54 ingress protection.

L A3 O V L - 8 30 M-L890-IP54

Product Family	**L**: Matric
Type	**A3**: Direct only
Optical System	**O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **E**: Natural Anodised, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW, **C**: Casambi [L890-L2055]
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K [L1182-L2055]
Power	**M**: Medium Power
Size	Luminaire Length in mm: **L890**, **L1182**, **L1475**, **L1765**, **L2055**
Protection	**IP54**

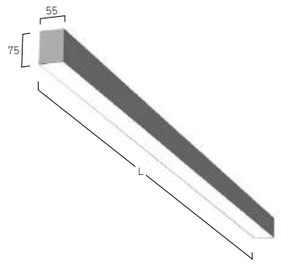
IP54 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · MEDIUM POWER L85B10 50.000h · CE · UK CA

Opal Diffuser | Direct



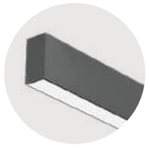
L mm	Lumen/Watt Medium Power
890	1860lm/14W
1182	2470lm/18W
1475	3090lm/23W
1765	3710lm/27W
2055	4330lm/33W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



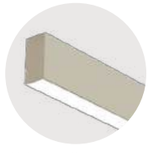
W Snow White

E Natural Anodised



U Urban Graphite

B Jet Black



H Anodic Champagne

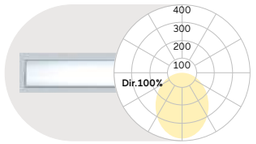
K Satin Copper

Matric 40 FX IP54 | Recessed Frame

L FXO WL-8 30 M-L900-IP54

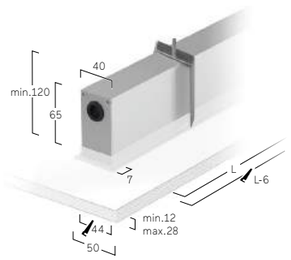
Product Family	**L**: Matric
Type	**FX**: Direct only
Optical System	**O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **E**: Natural Anodised, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **6**: DALI DT6 for TW [L1198-L2075], **8**: DALI DT8 for TW [L905-L2075], **C**: Casambi [L905-L2075]
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**M**: Medium Power
Size	Luminaire Length in mm: **L900**, **L1192**, **L1485**, **L1775**, **L2065**
Protection	**IP54**

Opal Diffuser | Direct



L mm	Lumen/Watt Medium Power
900	1650lm/13W
1192	2200lm/16W
1485	2750lm/20W
1775	3300lm/24W
2065	3850lm/29W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



DE LED-Einbauleuchte für Montage in gesägten Deckenöffnungen. Rein direktstrahlend. Lichtkanal mit umlaufendem Rahmen aus Aluminiumprofil. Optikbreite 40mm. Oberfläche natureloxiert oder weiß, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Befestigungsset inklusive. Schutzart IP54.

EN Recessed mounted LED luminaire for installation in ceiling cut-outs openings. Direct only light distribution. Light channel with surrounding frame made of aluminium profile. Optic width 40mm. Surface natural anodised or white, graphite, black, champagne or copper coated. Further surface options see Lightnet-Surface-Collection or RAL of your choice. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Mounting brackets included. IP54 ingress protection.

W Snow White

E Natural Anodised

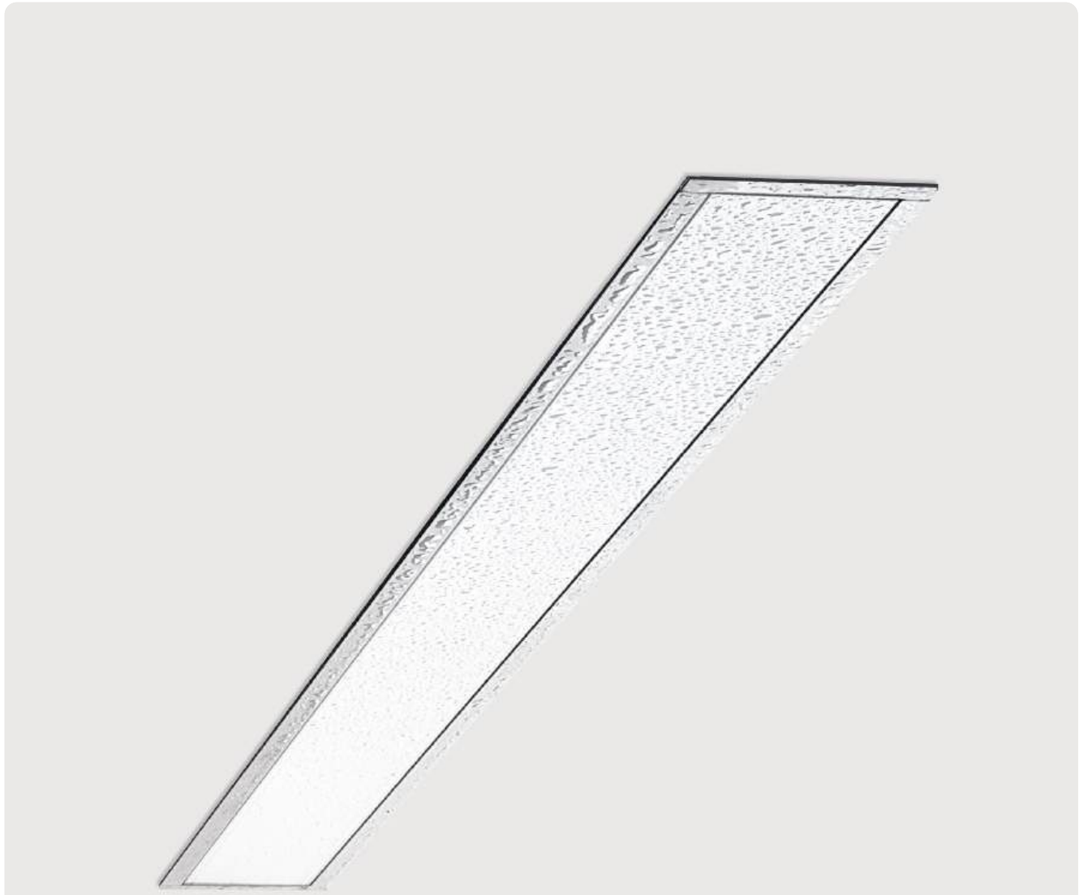
U Urban Graphite

B Jet Black

H Anodic Champagne

K Satin Copper

Matric 55 F3 IP54 | Recessed Frame



DE LED-Einbauleuchte für Montage in gesägten Deckenöffnungen. Rein direktstrahlend. Lichtkanal mit umlaufendem Rahmen aus Aluminiumprofil. Optikbreite 55mm. Oberfläche natureloxiert oder weiß, graphit, schwarz, champagner oder kupferfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Befestigungsset inklusive. Schutzart IP54.

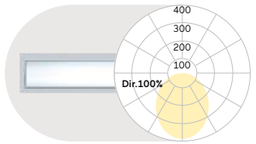
EN Recessed mounted LED luminaire for installation in ceiling cut-outs openings. Direct-only light distribution. Light channel with surrounding frame made of aluminium profile. Optic width: 55mm. Surface natural anodised or white, graphite, black, champagne or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning ≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Mounting brackets included. IP54 ingress protection.

L F3O WL-8 30 M-L905-IP54

Product Family	**L**: Matric
Type	**F3**: Direct only
Optical System	**O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **E**: Natural Anodised, **U**: Urban Graphite, **D**: Anodic Black, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper, **X**: Satin Bronze, **M**: Satin Cloud, **R**: Special Surface (please specify)
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **6**: DALI DT6 for TW [L1198-L2075], **8**: DALI DT8 for TW [L905-L2075], **C**: Casambi [L905-L2075]
Colour Rendering	**8**: CRI>80, **9**: CRI>90, **F**: Full Spectrum [except 2200K]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**M**: Medium Power
Size	Luminaire Length in mm: **L905**, **L1198**, **L1490**, **L1780**, **L2075**
Protection	**IP54**

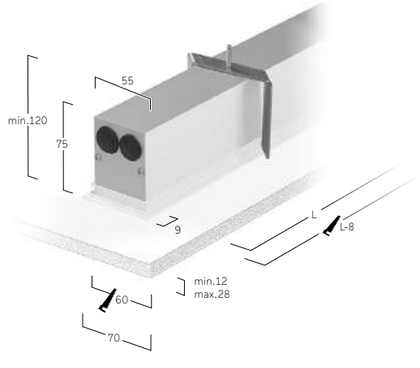
IP54 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · Medium Power L80/B10 50.000h · CE · UKCA

Opal Diffuser | Direct



L mm	Lumen/Watt Medium Power
905	1860lm/14W
1198	2470lm/18W
1490	3090lm/23W
1780	3710lm/27W
2075	4330lm/33W

Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



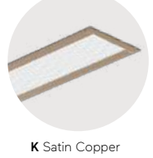
W Snow White

E Natural Anodised

U Urban Graphite

B Jet Black

H Anodic Champagne



K Satin Copper

Appendix

Surface Design

Die Lightnet Surface Collections vereinen gestalterische Raffinesse mit technischer Präzision und nachhaltiger Herstellung. Von tiefmatten Oberflächen über natürliche Holzoptiken bis hin zu akustisch wirksamen Texturen – jede Kollektion bietet sorgfältig kuratierte Oberflächen für eine individuelle architektonische Inszenierung.

Lightnet Surface Collections combine visual sophistication with technical precision and sustainable production. From ultra-matte finishes to natural wood tones and acoustic textures, each collection offers carefully curated surfaces for unique architectural expression.

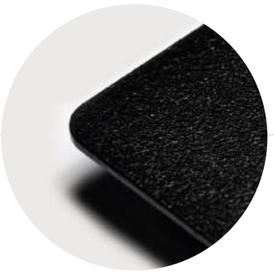
Sustainability Plus Collection

DE In unserer Sustainability Plus Collection legen wir besonderen Fokus auf die Nachhaltigkeit sowohl der Pulverlacke als auch des Produktionsprozesses. Mithilfe von drei vollautomatischen Produktionslinien gewinnen wir die Pulverlacke komplett zurück, setzen auf solarbetriebene elektrische Öfen und verringern die Einbrennzeiten auf ein Minimum.

EN *In our Sustainability Plus Collection, we place a special focus on the sustainability of both the powder coatings and the production process. With the help of three fully automated production lines, we completely recover the powder coatings, use electric ovens powered by solar energy and minimise curing times.*

Snow White

Radiant Silver



Jet Black

Natural Anodised

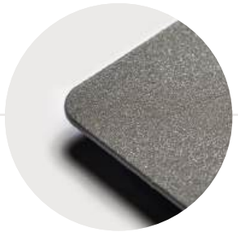
Deep Matte Collection

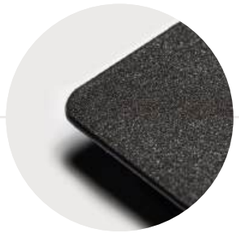
DE Für unsere Deep Matte Collection haben wir sorgfältig eine Palette von Oberflächen mit einer herausragend tiefmatten und samtigen Eleganz ausgewählt, die eine subtile und hochwertige Einbindung in die Raumarchitektur gewährleisten.

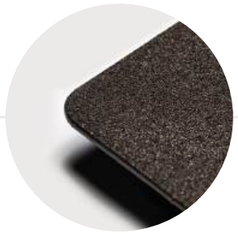
EN *For our Deep Matte Collection, we have carefully selected a range of surfaces with an outstanding deep matt and velvety elegance, ensuring a subtle and high--quality integration into the room architecture.*

Ivory White

Anodic Silver

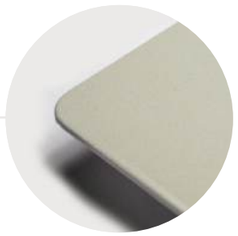

Stone Grey


Urban Graphite


Anodic Bronze

Matte Terra

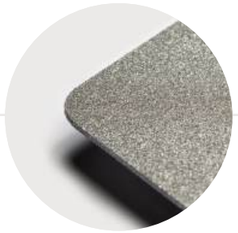
Medium Brass

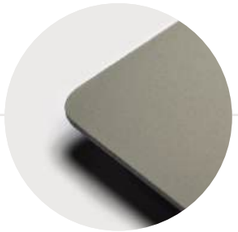

Anodic Champagne

Satin Collection

DE Unsere Satin Collection besticht durch ihre unnachahmliche satinierte Oberfläche, exzellente Farbtiefe und einen dezenten, feinen Glanz, der durch ein spezielles zweistufiges Verfahren erreicht wird. Diese Kollektion bietet Oberflächen der Extraklasse, die das Licht lebendig werden lassen.

EN *Our Satin Collection impresses with its inimitable satin finish, excellent depth of colour and a subtle, fine sheen achieved through a special two-stage process. This collection offers top-class surfaces that bring the light to life.*


Satin Silver


Satin Taupe

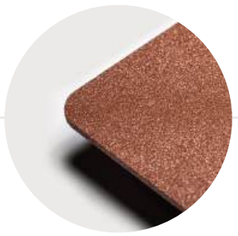
Satin Cloud

Satin Gold

Satin Pale Gold

Satin Ivy Green

Satin Copper


Satin Cipria

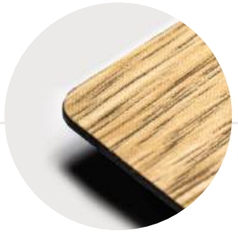
Satin Bronze

Wood Collection

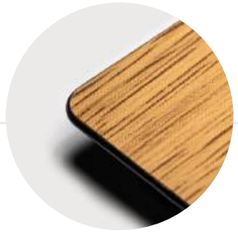
DE Die neuen Holzoberflächen vereinen technische Präzision mit natürlicher Ästhetik und eröffnen vielfältige Möglichkeiten für eine harmonische Integration in architektonische Raumkonzepte. Erhältlich als hochwertiges Echtholzfurnier oder Dekorfolie mit fühlbarer Struktur, bieten sie eine authentische Materialität – von skandinavischer Leichtigkeit bis zu tiefer Eleganz. Die Holzoberflächen sind für die Leuchtenfamilien Matric, Liquid Line, Basic und Cubic erhältlich.

***EN** The new wood surfaces combine technical precision with natural aesthetics and open up a wide range of possibilities for harmonious integration into architectural interior designs. Available as high-quality real wood veneer or decorative foil with a tactile texture, they offer authentic materiality – from Scandinavian lightness to deep elegance. The wood surfaces are available for the Matric, Liquid Line, Basic and Cubic luminaire families.*

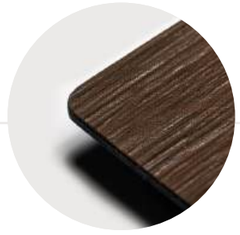
Natural Oak



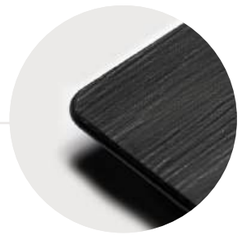
Pale Oak



Amber Oak



Dark Walnut



Midnight Ebony

Acoustic Collection

DE Unsere sorgfältig kuratierte Auswahl ökologischer Akustikmaterialien verbindet herausragende Ästhetik mit exzellenter akustischer Performance.

Natürliche Schafswolle
Schafswolle aus ökologischer Tierhaltung ist ein vollständig natürliches Material. Sie ist nicht nur angenehm in Haptik und Optik, sondern auch zu 100 % biologisch abbaubar.

Recycelte PET-Filze
Unsere Filzstoffe bestehen aus 100 % recyceltem PET und dienen als leistungsstarke Akustikabsorber.

Mikroperforierte Akustikpaneele
Unsere mikroperforierten Akustiklösungen vereinen Funktion und Design. In der jeweiligen Leuchtenfarbe lackierbar und rückseitig mit natürlicher Wolle ausgestattet.

3D-Akustikstoffe von Casalis
Die 3D-Fabrics basieren auf dem von Textildesignerin Aleksandra Gaca entwickelten Gewebe Ondo. Die stoffliche Struktur absorbiert Schall, fühlt sich angenehm warm an und schafft mit ihren harmonischen Texturen und frischen Farben eine ruhige, stilvolle Atmosphäre.

Natürliches Moos
Echtes, konserviertes Moos – kombiniert mit unseren Akustiklösungen – bringt lebendiges Grün in Ihr Projekt, absorbiert Schall und trägt dank seiner Fähigkeit, Feuchtigkeit zu speichern und bei Trockenheit wieder abzugeben, zu einem gleichbleibend angenehmen Raumklima bei, ganz ohne Pflegeaufwand.

EN Our carefully curated selection of ecological acoustic materials combines outstanding aesthetics with excellent acoustic performance.

Natural sheep's wool
Sheep's wool from organic animal husbandry is a completely natural material. It is not only pleasant to the touch and visually appealing, but also 100% biodegradable.

Recycled PET felts
Our felt fabrics are made from 100% recycled PET and serve as high-performance acoustic absorbers.

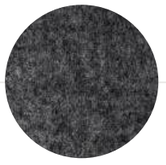
Micro-perforated acoustic panels
Our micro-perforated acoustic solutions combine function and design. They can be painted in the respective luminaire colour and are lined with natural wool on the back.

3D acoustic fabrics from Casalis
The 3D fabrics are based on the Ondo fabric developed by textile designer Aleksandra Gaca. The fabric structure absorbs sound, feels pleasantly warm and creates a calm, stylish atmosphere with its harmonious textures and fresh colours.

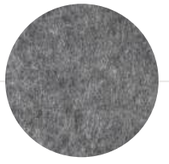
Natural moss
Genuine, preserved moss – combined with our acoustic solutions – brings vibrant greenery to your project, absorbs sound and, thanks to its ability to store moisture and release it again when dry, contributes to a consistently pleasant indoor climate without any maintenance.

Beige Wool

Green Wool



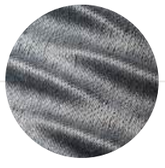
Graphite Wool



Grey Felt

Black Felt

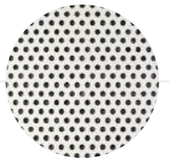
Green Fabric



Anthracite Fabric

Taupe Fabric

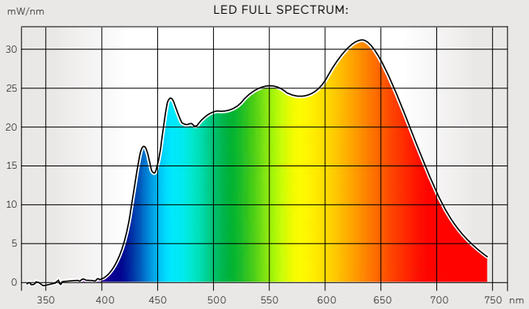
White Fabric

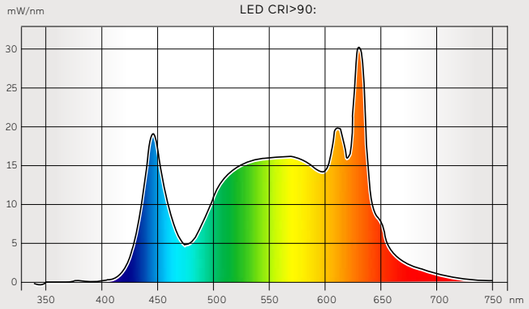


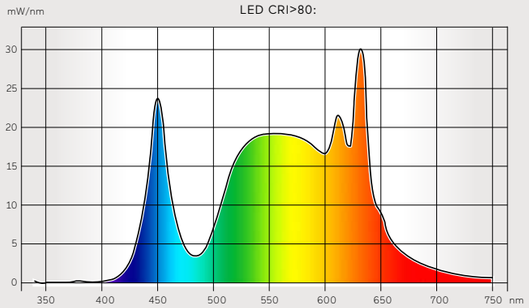
Micro Perforated

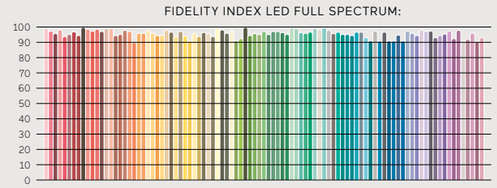
Moss

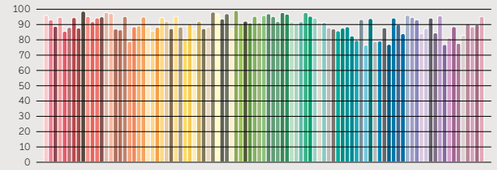
Colour Temperatrure & Rendering

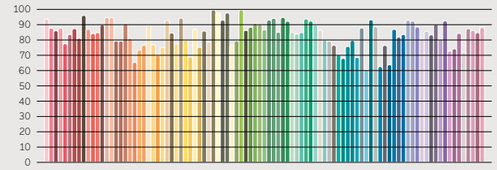


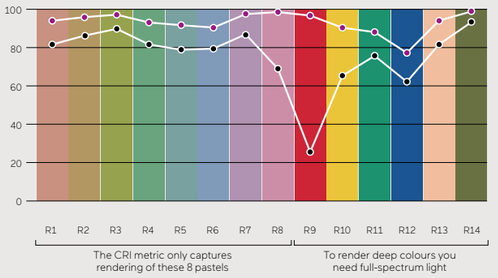












DE Nahezu unser gesamtes Sortiment ist in den Lichtfarben 2200K, 2700K, 3000K, 3500K, 4000K und 6500K erhältlich. Auf Anfrage sind auch weitere Sonderlichtfarben möglich. Für ca. 80% unserer Produkte haben wir Tunable-White-Lösungen entwickelt. Hierbei kann die Lichtfarbe von 2700K bis 6500K stufenlos eingestellt werden. In Verbindung mit HCL-Control kann die Lichtfarbe und Lichtintensität im Tagesablauf dynamisch verändert werden und so Human Centric Konzepte umgesetzt werden. Bitte beachten Sie, dass sich alle Lichtstromangaben in diesem Katalog auf eine Referenzmessung mit Farbtemperatur 4000K beziehen. Korrekturfaktoren für andere Lichtfarben stellen wir für das jeweilige Produkt auf Anfrage zur Verfügung.

EN Almost our entire range is available in the following colour temperatures 2200K, 2700K, 3000K, 3500K, 4000K and 6500K. Other special lightcolours are also available on request. We have developed Tunable White solutions for approx. 80% of our products. Here, the light colour can be continuously adjusted from 2700K to 6500K. In combination with HCL-Control, the light colour and light intensity can be changed dynamically during the course of the day and thus Human Centric Lighting concepts can be implemented. Please note that all luminous flux specifications in this catalogue refer to a reference measurement with colour temperature 4000K. Correction factors for other light colours are available for the respective product on request

DE Produktübergreifend bieten wir nahezu unser gesamte Leuchtenkollektion in den Farbwiedergabestufen CRI>80, CRI>90 und Full Spectrum an (Serie Midpin und Midpoint nur CRI>90). Die Farbwiedergabestufe Full Spectrum bildet dabei das Lichtspektrum des Sonnenlichts nach. Auf diese Weise hat sie positiven Einfluss auf die Gesundheit des Menschen und garantiert lebendige Farben und starke Kontraste. Auf Anfrage stellen wir für eine genauere Einschätzung der Farbwiedergabeeigenschaften je Produkt den Fidelity-Index gemäß TM-30-15 zur Verfügung. Bitte beachten Sie, dass sich alle Lichtstromangaben in diesem Katalog auf eine Referenzmessung mit Farbwiedergabe CRI>80 (Midpin&Midpoint CRI>90) beziehen. Korrekturfaktoren für andere Farbwiedergabestufen stellen wir für das jeweilige Produkt auf Anfrage zur Verfügung.

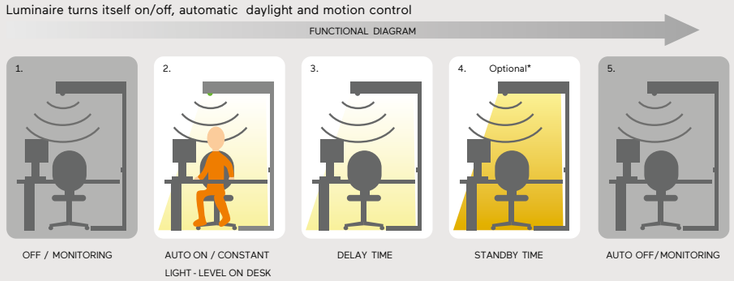
EN We offer almost our entire luminaire collection with CRI>80, CRI>90 and Full Spectrum colour rendering (Midpin and Midpoint series only CRI>90). Full Spectrum reproduces the light spectrum of sunlight. In this way, it has a positive influence on human health and guarantees vivid colours and strong contrasts. For a more precise assessment of the colour rendering properties of each product, we can provide the Fidelity Index according to TM-30-15 on request. Please note that all luminous flux data in this catalogue refers to a reference measurement with colour rendering CRI>80 (Midpin&Midpoint CRI>90). Correction factors for other colour rendering levels are available for the respective product on request.

Multisensor

General product description (short version)

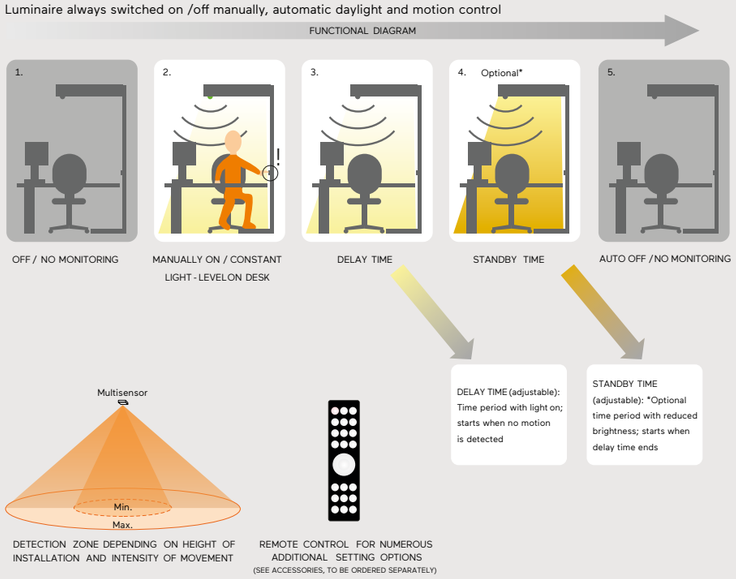
Option 1: Automatic mode

Luminaire turns itself on/off, automatic daylight and motion control



Option 2: Semi-Automatic mode (optional)

Luminaire always switched on /off manually, automatic daylight and motion control



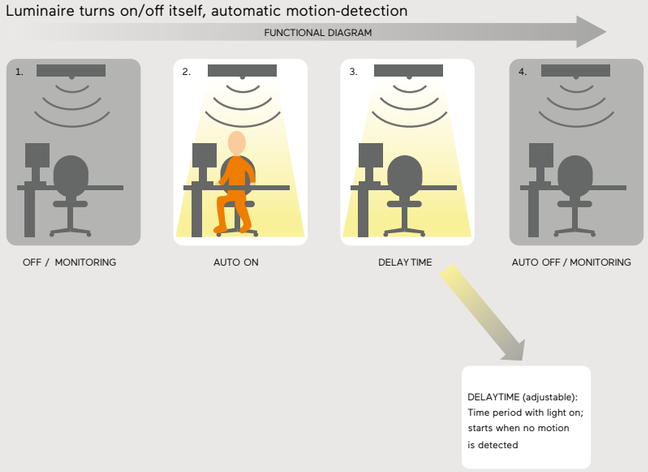
DE Multisensor bestehend aus einem PIR-Bewegungssensor (Passiv-Infrarot) und einem Lichtfühler. Sämtliche Sensorkomponenten in Leuchtenkorpus integriert. Das System ist konzipiert für individuell gesteuerte Leuchten, die nicht an ein Gebäudeleitsystem angeschlossen sind. Im vollautomatischen Modus schaltet der Multisensor die Leuchte bei Präsenzerkennung an, reguliert die Lichtintensität gemäß des Umgebungslichts und schaltet die Leuchte bei fehlender Präsenzerfassung mit einstellbarer Zeitverzögerung aus. Das System kann zusätzlich per Drucktaster (drahtgebunden; sowohl in externer Ausführung als auch direkt in Leuchte integriert), per Funktaster oder über eine Smartphone-/ Tablet-Anwendung manuell angesteuert werden. Typische konfigurierbare Zusatzfunktionen: Halbautomatischer Betrieb (manuelles Einschalten der Leuchte, anschließende automatische Regulierung der Lichtintensität und Abschaltung), zweistufige Abschaltung bei fehlender Präsenz sowie verschiedene Gruppenfunktionen (drahtlose Verbindung mit anderen Leuchten). Vielzahl weiterer Sensorfunktionen- und Programmierungen über eine per Zubehörprogramm bestellbare Fernbedienung oder per Smartphone-/ Tablet-Anwendung. Weitere technische Details siehe Bedienungsanleitung oder auf Anfrage.

EN Our Multi-sensors consist of a PIR motion sensor (passive infrared) and a light sensor. All sensor components are integrated in the luminaire body. The system is designed for individually controlled luminaires that are not connected to a building management system. In fully automatic mode, the multi-sensor switches the luminaire on when presence is detected, regulates the light intensity according to the ambient light and switches the luminaire off with an adjustable time delay if presence is not detected. The system can also be controlled manually via push-button (wired; both in external version and directly integrated in luminaire), via wireless push-button or via smartphone/tablet application. Typical configurable additional functions: Semi-automatic operation (manual switch-on of luminaire, subsequent automatic regulation of light intensity and switch-off), two-stage switch-off in the absence of presence and various group functions (wireless connection with other luminaires). Numerous other sensor functions and programming via a remote control that can be ordered from the accessories range or via smartphone/tablet application. For further technical details see operating instructions or on request.

Radar Sensor

General product description (short version)

Luminaire turns on/off itself, automatic motion-detection

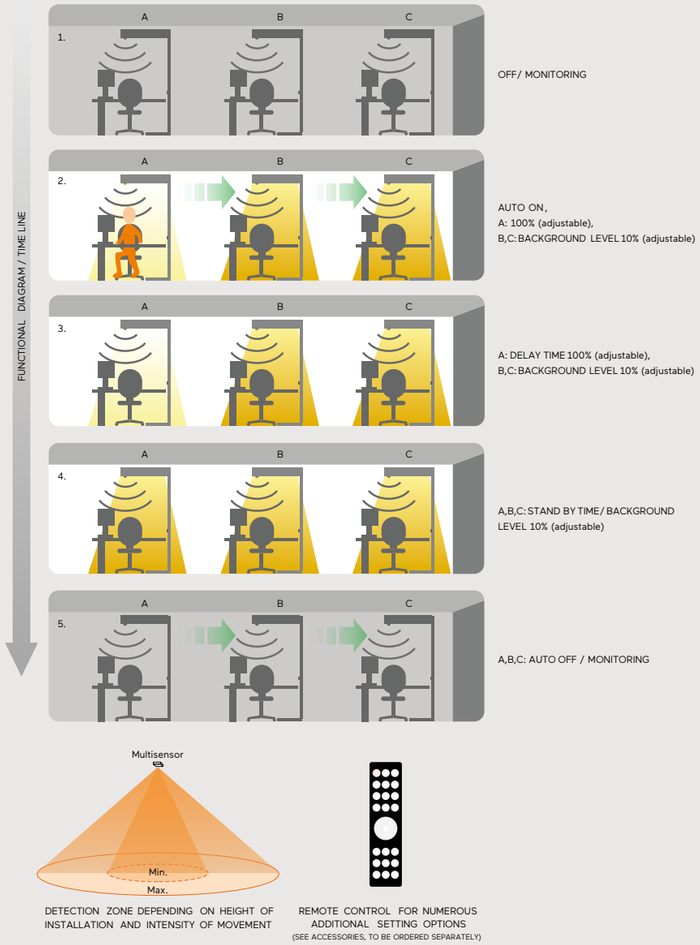


DE Radar Sensor bestehend aus einem Bewegungssensor in Hochfrequenz-Technologie im Mikrowellenfrequenzbereich und einem Steuergerät. Sämtliche Sensorkomponenten in Leuchtenkorpus integriert. Das System ist konzipiert für individuell gesteuerte Leuchten und Master-/ Slave-Kombinationen, die nicht an ein Gebäudeleitsystem angeschlossen sind. Die Hauptaufgabe des Radar-Sensors besteht darin, die Leuchte bei Präsenzerkennung einzuschalten und bei fehlender Bewegungserkennung mit einstellbarer Zeitverzögerung auszuschalten. Weiter besteht die Möglichkeit, einen Schwellenwert für die umgebende Lichtintensität zu definieren, bei dessen Überschreitung der Sensor die Leuchte nicht mehr einschaltet. Die Konfiguration des Sensors erfolgt über DIP-SWITCH oder Drehknöpfe am Steuergerät. Weitere technische Details siehe Bedienungsanleitung oder auf Anfrage.

EN Radar sensor consisting of a motion sensor in high-frequency technology in the microwave frequency range and a control unit. All sensor components integrated in luminaire body. The system is designed for individually controlled luminaires and master/slave combinations that are not connected to a building management system. The main task of the radar sensor is to switch on the luminaire when presence is detected and to switch it off with an adjustable time delay when motion is not detected. Furthermore, it is possible to define a threshold value for the ambient light intensity, above which the sensor will no longer switch on the luminaire. The sensor is configured via DIP-SWITCH or rotary knobs on the control unit. For further technical details, see the operating instructions or contact us.

Swarm Control

General product description (short version)



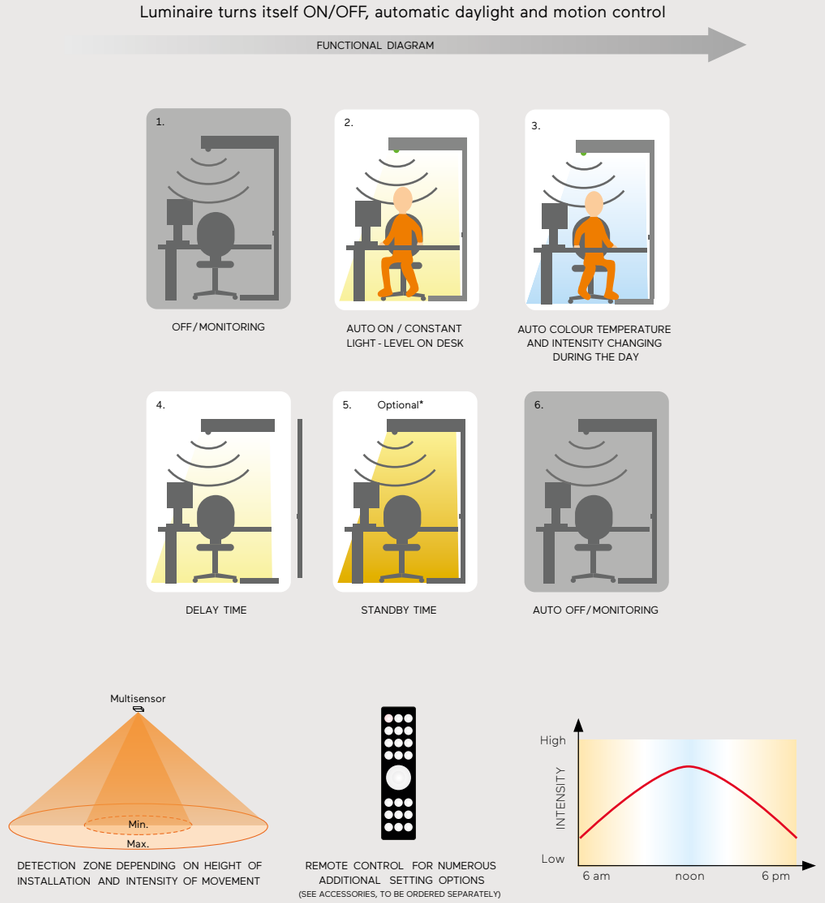
DE Swarm Control bestehend aus einem PIR-Bewegungssensor (Passiv-Infrarot) und einem Lichtfühler. Sämtliche Sensorkomponenten in Leuchtenkorpus integriert. Das System ist konzipiert für individuell gesteuerte Leuchten, die nicht an ein Gebäudeleitsystem angeschlossen sind. Die Hauptanwendung von Swarm-Control findet sich in Open-Office-Büros. Ziel ist es, einen abrupten Übergang von hell zu dunkel aufgrund unbesetzter Arbeitsbereiche zu vermeiden und das Wohlbefinden über sanft ausgeleuchtete Hintergrundbereiche zu fördern. Die Präsenz erfassende Leuchte arbeitet im vollautomatischen Modus, d.h. der Multisensor schaltet die Leuchte an, reguliert die Lichtintensität gemäß des Umgebungslichts und schaltet die Leuchte bei fehlender Präsenzerfassung mit einstellbarer Zeitverzögerung aus. Gleichzeitig schaltet der Sensor die Leuchten seines Schwarms hinzu, eine Gruppe festgelegter Leuchten. Diese Leuchten arbeiten in zuvor definierter, reduzierter Lichtintensität und schalten zeitverzögert bei fehlender Präsenzerkennung des Schwarms ab. Die Kommunikation innerhalb eines Schwarms erfolgt drahtlos.Je nach Ausführung wird das Swarm-Control System über eine Smartphone-/Tablet-Anwendung oder mittels einer per Zubehörprogramm bestellbaren Fernbedienung konfiguriert. Weitere technische Details siehe Bedienungsanleitung oder auf Anfrage.

EN Swarm Control consisting of a PIR motion sensor (passive infrared) and a light sensor. All sensor components are integrated in the luminaire body. The system is designed for individually controlled luminaires that are not connected to a building management system. The main application of Swarm-Control is in open-office environments. The aim is to avoid an abrupt transition from light to dark due to unoccupied work areas and to promote well-being via softly illuminated background areas. The presence-detecting luminaire operates in fully automatic mode, i.e. the multi-sensor switches the luminaire on, regulates the light intensity according to the ambient light and switches the luminaire off with an adjustable time delay if presence is not detected. At the same time, the sensor switches on the luminaires of its swarm, a group of defined luminaires. These luminaires operate at a previously defined, reduced light intensity and switch off with a time delay if the swarm fails to detect presence. Communication within a swarm is wireless. Depending on the version, the Swarm-Control system is configured via a smartphone/tablet application or by means of a remote control that can be ordered from the range of accessories. For further technical details, please see the operating instructions or contact us.

HCL-Control

General product description (short version)

Luminaire turns itself ON/OFF, automatic daylight and motion control



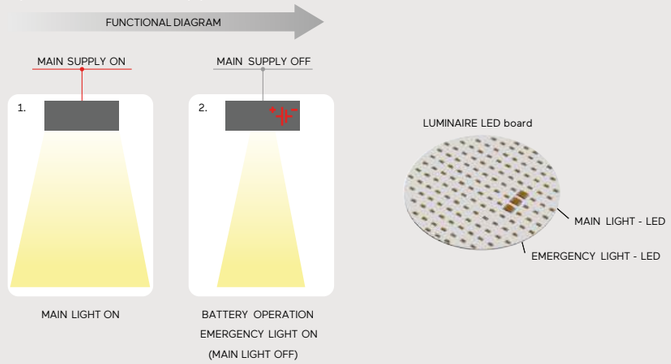
DE HCL-Control (Human-Centric-Control) für Tunable White Leuchten bestehend aus einem PIR-Bewegungssensor (Passiv Infrarot) und einem Lichtsensor. Sämtliche Sensorkomponenten in Leuchtenkorpus integriert. Das System ist konzipiert für individuell gesteuerten Leuchten, die nicht an ein Gebäudeleitsystem angeschlossen sind. Ziel ist es, auch in Situationen und/oder Phasen geringer Tageslichtversorgung dem inneren Rhythmus einen Tageslicht-Abgleich zu ermöglichen und die biologischen Prozesse zu steuern. So, wie sich das Licht im Laufe des Tages ändert, so passen sich Leuchten mit HCL-Control gemäß eines zuvor programmierbaren Algorithmus in Lichtfarbe und Beleuchtungsstärke dynamisch dem Tageslichtverlauf an. Zusätzlich schaltet der Multisensor die Leuchte im vollautomatischen Modus bei Präsenzerkennung an, reguliert die Lichtintensität gemäß des Umgebungslichts und schaltet die Leuchte bei fehlender Präsenzerfassung mit einstellbarer Zeitverzögerung aus. Das System kann per Drucktaster (drahtgebunden; sowohl in externer Ausführung als auch direkt in Leuchte integriert), per Funktaster oder über eine Smartphone-/ Tablet-Anwendung manuell angesteuert werden. HCL-Control wird über eine Smartphone-/Tablet-Anwendung konfiguriert. Weitere technische Details siehe Bedienungsanleitung oder auf Anfrage.

EN HCL Control (Human-Centric Lighting Control) for Tuneable White luminaires consisting of a PIR (Passive Infrared) motion sensor and a light sensor. All sensor components are integrated in the luminaire body. The system is designed for individually controlled luminaires that are not connected to a building management system. The aim is to provide daylight balance to the inner rhythm even in situations and/or phases of low daylight supply and to control biological processes. Just as light changes during the course of the day, luminaires with HCL-Control dynamically adapt to the course of daylight in terms of light colour and illuminance according to a previously programmable algorithm. In addition, the multi-rev iksensor switches the luminaire on in fully automatic mode when presence is detected, regulates the light intensity according to the ambient light and switches the luminaire off with an adjustable time delay when presence is not detected. The system can be controlled manually by push-button (wired; both in external version and directly integrated in luminaire), by wireless push-button or via a smartphone/tablet application. HCL-Control is configured via a smartphone/tablet application. For further technical details, see operating instructions or on request.

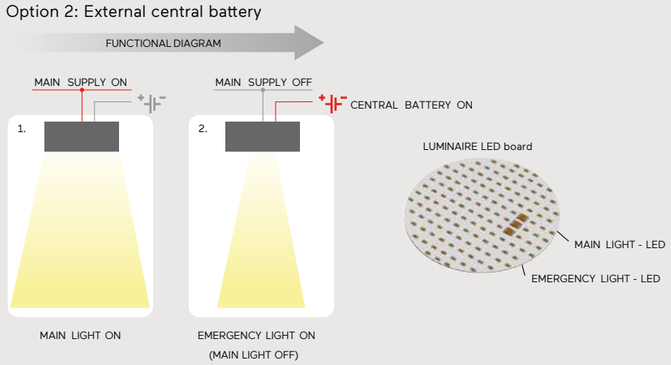
Emergency Light

General product description (short version)

Option 1: Built in battery pack



Option 2: External central battery



DE Notlichtmodul bestehend aus einem Steuermodul, einer 3h-Batterie und einer Notlichtquelle. Sämtliche Komponenten in Leuchtenkorpus integriert Die Notlichtquelle besteht aus zusätzlichen LED-Chips, die im Normalbetrieb nicht sichtbar sind (in einigen Fällen kann die Hauptlichtquelle ganz oder teilweise anstelle der zusätzlichen Nottlichtquelle verwendet werden). Das Steuermodul überwacht den Zustand der Hauptstromversorgung und schaltet bei deren Ausfall die zusätzliche Notlichtquelle ein, die von der eingebauten Batterie gespeist wird. Wird die Hauptstromversorgung wieder eingeschaltet, schaltet das Modul die Notlichtquelle ab und beginnt mit der Wiederaufladung der Batterie. Die Überwachung des Batterieverbrauchs und der Effizienz der Lichtquelle erfolgt automatisch (Selbsttest). Die Kombination der Möglichkeiten der Selbsttestfunktion mit der Fernsteuerung über einen zentralen DALI-Controller ist möglich. Details siehe Bedienungsanleitung. Auf gesonderte Anfrage ist die Integration von Steuermodulen für eine zentrale Batterieversorgung möglich.

EN Emergency light module consisting of a control module, a 3h battery and an emergency light source. All components integrated in luminaire body. The emergency light source consists of additional LED chips that are not visible during normal operation (in some cases, the main light source can be used completely or partially instead of the additional emergency light source). The control module monitors the status of the main power supply and, in the event of its failure, switches on the additional emergency light source, which is powered by the built-in battery. When the main power supply is switched on again, the module switches off the emergency light source and starts recharging the battery. Monitoring of battery consumption and light source efficiency is automatic (self-test). Combining the possibilities of the self-testfunction with remote control via a central DALI controller is possible. For details, see operating instructions. On separate request, the integration of control modules for a central battery supply is possible.

Legal Notes

DE

Rechtliche Hinweise:

- Alle Angaben in diesem Katalog entsprechen dem Stand bei Drucklegung. Sie dienen ausschließlich Informationszwecken und sind unverbindlich
- Lightnet behält sich das Recht vor, jederzeit und ohne vorherige Ankündigung Änderungen in Abmessung, Konstruktion, Gewicht, Lichtstrom, Leistungsaufnahme und Lichtverteilung vorzunehmen
- Lightnet passt seine Produkte laufend den neusten technischen Entwicklungen an, dies gilt sowohl für LED-Chips, Betriebsgeräte, Materialität der Produkte und Optiken, Oberflächen, Abmessungen etc. Einhergehende Änderungen der Lichtverteilung, Lichtströme, Leistungsaufnahme, Blendwirkung bzw. UGR-Werte etc. gegenüber Katalogwerten sind im Zeitablauf unvermeidbar. Zur Sicherstellung einer aktuellen technischen und lichttechnischen Beurteilung ziehen Sie daher bitte grundsätzlich die auf Homepage www.lightnet.de zur Verfügung gestellten und laufend aktualisierten Datenblätter, lichttechnischen Dateien und sonstige erläuternde Informationen heran
- Gegenüber Abbildungen und/oder Fotos kann es beim Produkt zu Abweichungen kommen, für die keine Haftung übernommen wird
- Es erfolgt keine Haftung für Druckfehler. Die nachträgliche Korrektur offensichtlicher Irrtümer wird vorbehalten
- Alle Aufträge werden ausschließlich zu den Allgemeinen Geschäfts- und Lieferbedingungen der Lightnet GmbH in gültiger Fassung entgegengenommen. Diese können jederzeit unter www.lightnet.de eingesehen oder direkt bei Lightnet angefordert werden

Technische Hinweise:

- Alle Maßangaben werden in der Einheit Millimeter (mm) kommuniziert
- Alle Angaben zum Gewicht werden in der Einheit Kilogramm (kg) kommuniziert und unterliegen einer Toleranz von +/- 10%
- Alle Angaben zur Leistungsaufnahme werden in der Einheit Watt (W) kommuniziert und verstehen sich – soweit nicht explizit anders angegeben – inklusive integrierter Betriebsgeräte. Die kommunizierten Werte unterliegen initial einer Toleranz von +/- 10%
- Alle Angaben zur Farbtemperatur werden in der Einheit Kelvin (K) kommuniziert und unterliegen initial einer Toleranz von +/- 150K
- Alle Lichtstromangaben werden in der Einheit Lumen (lm) kommuniziert, unterliegen initial einer Toleranz von +/- 10% und bezeichnen die gesamte Lichtstromemission einer Leuchte
- Die angegebenen Lichtstromwerte beziehen sich auf eine Referenz-Messung mit Farbtemperatur ca. 4000K, Farbwiedergabeindex Ra>80, Leuchtengehäuse Farbe Weiß und Umgebungstemperatur 25°C. Auf Anfrage stellt Lightnet die sich ergebenden Korrekturfaktoren für alternative Farbtemperatur, Farbwiedergabe sowie Gehäusefarbe zur Verfügung
- Lightnet arbeitet mit unterschiedlichen Lichteinspeisungen und LED-Chips für die Kategorien a) Strahler, b) seitlich eingespeiste Leuchten sowie, c) hintergrundbeleuchtete Leuchten. Wahrnehmbare Unterschiede der Leuchtdichte und/oder der Farbtemperatur sind bei Kombination vorstehender Kategorien technologisch bedingt und unvermeidbar
- Alle ausgezeichneten UGR-Werte beziehen sich auf das sogenannte UGR-Tabellen-Verfahren (Referenzraum 4H/8H gemäß LiTG; Reflexionsgrade D/W/B: 0,7/0,5/0,2; Abstands-/ Höhenverhältnis: 0,25)

Allgemeine Hinweise:

Wir weisen auf die einschlägigen Normen (z.B. DIN EN 12464-1) einer ordnungsgemäßen Beleuchtung für die jeweilige Anwendung hin. Die Ermittlung praxisnaher lichttechnischer Werte (Beleuchtungsstärke, Blendungsbegrenzung, Gleichmäßigkeit etc.) setzt das Erstellen einer Lichtplanung (z.B. anhand Software Dialux, Relux) unter Berücksichtigung der tatsächlichen Gegebenheiten vor Ort (Reflexionsgrade, Positionierung Leuchten und Mobiliar etc.) voraus. Regelmäßig aktualisierte photometrische Dateien für die einzelnen Produkte stellt Lightnet unter www.lightnet.de zur Verfügung.

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Legal notes:

- All information in this catalogue is correct at the time of publication, is for information purposes only and does not constitute any obligation on our part
- Lightnet reserves the right to make changes in dimensions, construction, weight, luminous flux, power consumption and light distribution at any time and without prior notice
- Lightnet continuously adapts its products to the latest technical developments. This applies to LED chips, control gear, materiality of the products and optics, surfaces, product dimensions etc. Changes in light distribution, luminous flux, power consumption, glare or UGR values compared to catalogue values are unavoidable over time. To ensure that your technical and lighting assessment is up-to-date, please always refer to current data sheets, photometric files and other explanatory information made available on the homepage www.lightnet.de and updated on an ongoing basis
- Compared to illustrations and/or photos, there may be deviations in the product for which no liability is assumed
- We shall not be held liable for printing errors. The correction of obvious errors is reserved
- All orders will be processed in accordance to the current version of our General Terms of Business and our Terms of Delivery. These can be viewed at any time at www.lightnet.de or requested directly from Lightnet

Technical information:

- All dimensions are communicated in millimeters (mm)
- All weight information is communicated in kilograms (kg) and subject to a tolerance of +/- 10%
- All data on power consumption is communicated in watts (W) and – unless not stated otherwise – includes integrated control gear. All values are subject to a tolerance of max. +10% initial
- All information on the colour temperature are communicated in Kelvin (K) and are subject to a tolerance of +/- 150 K initial
- All data on luminous flux is communicated in lumen (lm), is subject to a tolerance of +/- 10% initial and indicates the delivered lumen output of a luminaire
- The communicated values refer to a reference measurement (colour temperature approx. 4000K, CRI > 80, colour of luminaire housing: white, environmental temperature: 25°C). Upon request, Lightnet will provide the resulting correction values if the colour temperature, colour rendering (CRI) or luminaire housing colour changes
- Due to technological aspects Lightnet has to use different LED chips for the categories a) spotlights, b) side-lighting LED luminaires and c) backlit LED luminaires. Perceptible differences in luminance and/or colour temperature are technologically determined and unavoidable when the above mentioned categories are mixed
- All UGR marked products refer to the so-called UGR table method (reference space 4H / 8H according to LiTG, reflectance C / W / G: 0.7 / 0.5 / 0.2, distance/height ratio: 0.25)

General information:

We refer to the relevant standards (for example DIN EN 12464-1) for proper lighting in the relevant application. The determination of photometric values (illuminance, glare limitation, uniformity, etc.) according to given situation assumes the creation of a lighting design (for example, software Dialux, Relux) taking into account the real conditions on site (Reflectance, positioning of lights and furniture etc.). Regularly updated and current photometric files for each product are available at www.lightnet.de.

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Ringo Star 40 GX/PX	RGX RPX	246
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Ringo Star 100 G2/P2	RG2 RP2	250
Ringo Star 40 Oblong GX/PX	RGX RPX	256
Ringo Star 60 Cluster G3/P3	RG3 RP3	260
Ringo Star 60 Chain G3/P3	RG3 RP3	262
Ringo Star 40 Acoustic GY/PY	RPY RGY	264
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Cubic Evolution Square G6/P6	CG6 CP6	294
Cubic Evolution 200 System G4/P4	CG4 CP4	296
Cubic Evolution Indirect U4	CU4	298
Cubic Max G2/P2	CG2 CP2	300
Cubic Ambient G7/P7	CG7 CP7	302
Cubic Déco G3/P3	CG3 CP3	304
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Matric 25 GQ/RQ Wood	LGQ LRQ	316
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Matric 40 GX/RX	LGX LRX	320
Matric 55 G2/R2	LG2 LR2	322
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Matric 80 G5	LG5	328
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Ringo Star 40 AX	RAX	382
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Cubic Evolution 300 Y5/X5	CY5 CX5	406
Cubic Evolution Square Y6/X6	CY6 CX6	408
Cubic Ambient A7	CA7	410
Cubic Neo A9	CA9	412
Cubic Déco Y3/X3	CY3 CX3	414
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Ringo Star 40 FX	RFX	472
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Cubic Flat M5	CM5	496
Cubic Ambient M7	CM7	498
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Matric 25 MQ [Frameless]	LMQ	508
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Matric 40 MX [Frameless]	LMX	512
Matric 40 FX	LFX	514
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Basic Déco Y3/X3	BY3 BX3	148
Basic Ambient A6	BA6	150
Basic Ambient Y6/X6	BY6 BX6	152
Basic Superflat G7/P7	BG7 BP7	202
Basic Superflat Acoustic G7	BG7	204
Basic Neo G5/P5	BG5 BP5	206
Basic Acoustic G5	BG5	208
Basic Déco G3/P3	BG3 BP3	210
Basic Déco XXL G4/P4	BG4 BP4	212
Basic Max G1/P1	BG1 BP1	214
Basic Ambient G6/P6	BG6 BP6	216
Basic Superflat Y7/X7	BL7	352
Basic Neo A5	BA5	354
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Basic Déco A3/A4	BA3 BA4	358
Basic Déco X3	BX3	360
Basic Max A1	BA1	362
Basic Max Y1/X1	BY1 BX1	364
Basic Ambient A6	BA6	366
Basic Ambient Y6/X6	BY6 BX6	368
Basic Superflat L7	BL7	456
Basic Déco L3	BL3	458
Basic Max M2 [Frameless]	BM2	460
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Cubic Evolution FX	CFX	122
Cubic Evolution F3	CF3	124
Cubic Evolution F5/F6	CF5 CF6	126
Cubic Evolution F7	CF7	128
Cubic Evolution W4	CW4	160
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Cubic Déco Y3/X3	CY3 CX3	164
Cubic Ambient A7	CA7	166
Cubic Neo A9	CA9	168
Cubic Evolution W4	CW4	160
Cubic Evolution Y6/X6	CY6 CX6	162
Cubic Déco Y3/X3	CY3 CX3	164
Cubic Ambient A7	CA7	166
Cubic Neo A9	CA9	168
Cubic Evolution 200 G4/P4	CG4 CP4	290
Cubic Evolution 300 G5/P5	CG5 CP5	292
Cubic Evolution Square G6/P6	CG6 CP6	294
Cubic Evolution 200 System G4/P4	CG4 CP4	296
Cubic Evolution Indirect U4	CU4	298
Cubic Max G2/P2	CG2 CP2	300
Cubic Ambient G7/P7	CG7 CP7	302
Cubic Déco G3/P3	CG3 CP3	304
Cubic Evolution 200 Y4/X4	CY4 CX4	404
Cubic Evolution 300 Y5/X5	CY5 CX5	406
Cubic Evolution Square Y6/X6	CY6 CX6	408
Cubic Ambient A7	CA7	410
Cubic Neo A9	CA9	412
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Liquid Line 40 SX	QSX	114
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Liquid Line 40 Compact W5	QW5	154
Liquid Line 40 WX	QWX	156
Liquid Line Compact G5/P5	QG5 QP5	276
Liquid Line 40 GX/PX	QGX QPX	286
Liquid Line 60 G4/P4	QG4 QP4	288
Liquid Line 40 Compact A5	QA5	390
Liquid Line 40 AX	QAX	400
Liquid Line 60 A4	QA4	402
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Matric 25 WQ	LWQ	174
Matric 40 DX	LDX	176
Matric 40 JX	LJX	178
Matric 55 W4	LW4	180
Matric 80 W6	LW6	182
Matric 55 Déco G9/R9	LG9 LP9	310
Matric 25 GQ	LGQ	312
Matric 25 RQ	LRQ	314
Matric 25 GQ/RQ Wood	LGQ LRQ	316
Matric 40 Work Zone RY	LRY	318
Matric 40 GX/RX	LGX LRX	320
Matric 55 G2/R2	LG2 LR2	322
Matric 55 G3/R3	LG3 LR3	324
Matric 55 R4	LR4	326
Matric 80 G5	LG5	328
Matric 80 G6/R6	LG6 LP6	330
Matric 80 G7/P7	LG7 LP7	332
Matric 40 Square GX/RX	LGX LRX	334
Matric 40 Square Acoustic GX/RX	LGX LRX	336
Matric 55 Square G3/R3	LG3 LR3	338
Matric 55 Déco A9	LA9	418
Matric 25 AQ	LAQ	420
Matric 40 AY	LAY	422
Matric 40 AX	LAX	424
Matric 55 A2	LA2	426
Matric 55 A3	LA3	428
Matric 80 A5	LA5	430
Matric 80 A6	LA6	432
Matric 80 A7	LA7	434
Matric 55 Déco M9 [Frameless]	LM9	504
Matric 55 Déco F9	LF9	506
Matric 25 MQ [Frameless]	LMQ	508
Matric 25 FQ	LFQ	510
Matric 40 MX [Frameless]	LMX	512
Matric 40 FX	LFX	514
Matric 55 M3 [Frameless]	LM3	516
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Ringo Star Chandelier Oriental	RGX RPX	240
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Ringo Star 40 GY/PY	RGY RPY	244
Ringo Star 40 GX/PX	RGX RPX	246
Ringo Star 60 G4/P4	RG4 RP4	248
Ringo Star 100 G2/P2	RG2 RP2	250
Ringo Star 40 Oblong GX/PX	RGX RPX	256
Ringo Star 60 Cluster G3/P3	RG3 RP3	260
Ringo Star 60 Chain G3/P3	RG3 RP3	262
Ringo Star 40 Acoustic GY/PY	RPY RGY	264
Ringo Star 60 Acoustic G4/P4	RP4 RG4	266
Ringo Star 100 Acoustic G2/P2	RG2 RP2	268
Ringo Star 40 Acoustic Oblong GY/PY	RGY RPY	270
Ringo Star 40 Compact A5	RA5	380
Ringo Star 40 AX	RAX	382
Ringo Star 60 A4	RA4	384
Ringo Star 100 A2	RA2	386
Ringo Star 40 Compact F5	RF5	468
Ringo Star 40 FX	RFX	472
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