lightnet

Highlighting
Architecture

News | light+building 2024

Kumo	2-3
Serenity	4-9
Ringo Star Acoustic Oblong	10-13
Beam Me Up Soft Edge	14-27
Caleo Evolution	28-41
Matric System 25mm	42-51
Matric A7/G7/P7	52-55
Midpoint Deco	56-76
Midpoint Anti-Glare	58-78

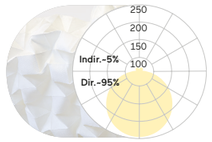
Kumo G1/P1 | Suspended

O P1 N W E-8 30 M-L1600-K

Product Family	**O**: Kumo
Type	**G1**: Direct only, **P1**: Direct-Indirect
Optical System	**N**: Opal Fabric
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, **TW**: Tunable White
Power	**E**: Low Power, **M**: Medium Power, **H**: High Power
Size	Luminaire Lenght in mm: **L1600**
Suspension	**K**: Parallel Suspension

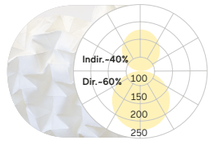
IP20 | 220-240V AC 50-60Hz | 176-275V DC | IK 02 | RG0 | ≤3 MacAdam | LOW POWER L90B10 50.000h | MEDIUM POWER L85B10 50.000h | HIGH POWER L80B10 50.000h | CE | UKCA

Opal Fabric | Direct



L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
1600	4530lm/62W	6580lm/93W	9430lm/139W

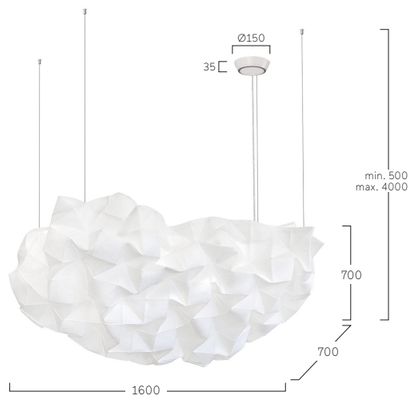
Opal Fabric | Direct-Indirect



L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
1600	7600lm/82W	11000lm/123W	15900lm/184W

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

Parallel Suspension



DE LED-Pendelleuchte. Direkt-indirektstrahlend. Innenliegender Leuchtenrahmen aus Aluminium. Transluzenter Textilstoff mit spezieller 3D-Falttechnik und schallabsorbierenden Eigenschaften, schwer entflammbar. Der Stoff kann beim Aufspannen verformt werden und macht jede Leuchte zu einem Unikat. Lichtstarker Indirektanteil separat steuerbar. Konverter in Leuchtengehäuse integriert 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. Stufenlos höhenverstellbare Parallel-Seilabhängung mit transparent ummantelter Zuleitung.

EN LED pendant luminaire. Direct-indirect light distribution. Internal luminaire frame made of aluminium. Translucent textile fabric with special 3D folding technology and sound-absorbing characteristics, flame--retardant. The fabric can be shaped when stretched, making each luminaire unique. Powerful indirect light component can be controlled separately. Driver integrated into luminaire housing, 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. Height-adjustable parallel cord suspension with transparent power supply cable.

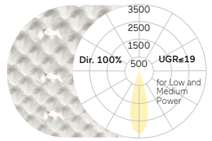
Serenity (Round) G1/P1 | Suspended

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

Product Family	**F**: Serenity
Type	**G1**: Direct only, **P1**: Direct-Indirect
Optical System	**K**: Anti-Glare 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

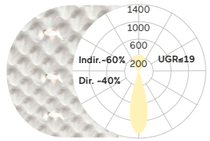
IP20 220-240V AC 50-60Hz 176-275V DC IK 02 RG0 ≤3 MacAdam LOW POWER L90B10 50.000h MEDIUM POWER L85B10 50.000h HIGH POWER L80B10 50.000h CE UK CA

Direct only



D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
930	2000lm/20W	3000lm/32W	4160lm/48W

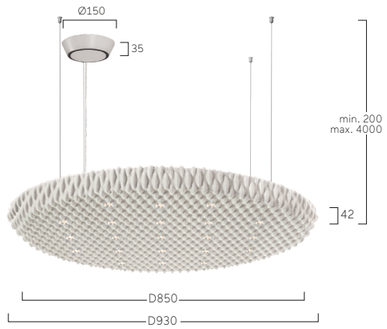
Direct-Indirect



D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
930	5100lm/40W	7700lm/62W	11060lm/93W

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

Parallel Suspension

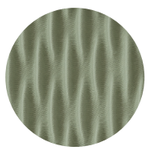


Central Suspension

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.

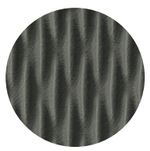
EN LED acoustic pendant luminaire. Direct-indirect or direct-only light distribution. Luminaire body made of aluminium. Sound absorber for a wide frequency spectrum, to reduce the reverberation time. 3D textile fabric made of Trevira CS available in cream, taupe, green and anthracite. Direct light with precision lenses for uniform symmetrical light distribution with high glare limitation (UGR<19) for workplaces. Driver integrated into luminaire housing, available as switched 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.

1 Cream Fabric



2 Green Fabric

3 Taupe Fabric



4 Antracite Fabric

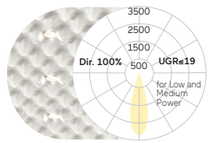
Serenity (Square) G2/P2 | Suspended

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

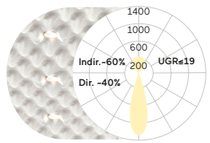
Product Family	**F**: Serenity
Type	**G2**: Direct only, **P2**: Direct-Indirect
Optical System	**K**: Anti-Glare Lens 24°
Surface Finish	**1**: Cream Fabric, **2**: Green Fabric, **3**: Taupe Fabric, **4**: Antracite Fabric
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **C**: Casambi
Colour 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 50.000h MEDIUM POWER L85B10 50.000h HIGH POWER L80B10 50.000h CE UK CA

Direct only



Direct-Indirect

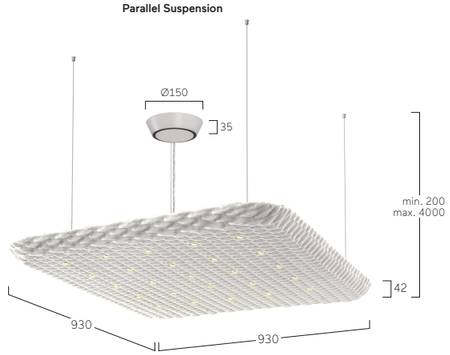


Q mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
930	2850lm/28W	4250lm/44W	5940lm/68W

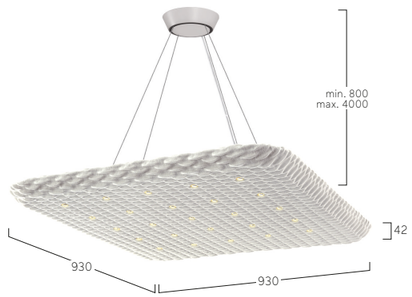
Q mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
930	7550lm/58W	11150lm/89W	14940lm/128W

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

Parallel Suspension



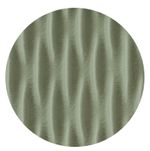
Central Suspension



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.

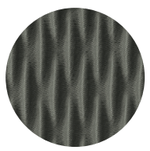
EN LED acoustic pendant luminaire. Direct-indirect or direct-only light distribution. Luminaire body made of aluminium. Sound absorber for a wide frequency spectrum, to reduce the reverberation time. 3D textile fabric made of Trevira CS available in cream, taupe, green and anthracite. Direct light with precision lenses for uniform symmetrical light distribution with high glare limitation (UGR<19) for workplaces. Driver integrated into luminaire housing, available as switched 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.

1 Cream Fabric



2 Green Fabric

3 Taupe Fabric



4 Antracite Fabric

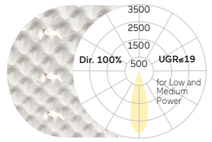
Serenity (Rectangular) G3/P3 | Suspended

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

Product Family	**F**: Serenity
Type	**G3**: Direct only, **P3**: Direct-Indirect
Optical System	**K**: Anti-Glare 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

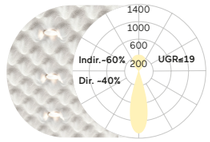
IP20 | 220-240V AC 50-60Hz | 176-275V DC | IK 02 | RG0 | ≤3 MacAdam | LOW POWER L90B10 50.000h | MEDIUM POWER L85B10 50.000h | HIGH POWER L80B10 50.000h | CE | UKCA

Direct only



L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
1428	2560lm/25W	3820lm/40W	5350lm/61W

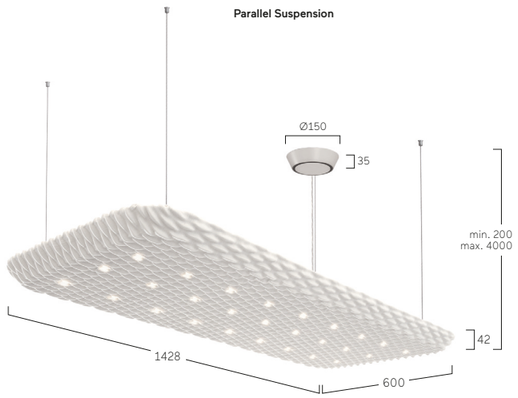
Direct-Indirect



L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
1428	6390lm/49W	9540lm/75W	14130lm/115W

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

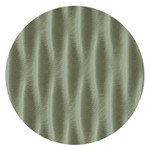
Parallel Suspension



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.

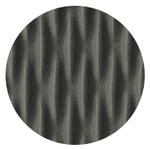
EN LED acoustic pendant luminaire. Direct-indirect or direct-only light distribution. Luminaire body made of aluminium. Sound absorber for a wide frequency spectrum, to reduce the reverberation time. 3D textile fabric made of Trevira CS available in cream, taupe, green and anthracite. Direct light with precision lenses for uniform symmetrical light distribution with high glare limitation (UGR<19) for workplaces. Driver integrated into luminaire housing, available as switched 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.

1 Cream Fabric



2 Green Fabric

3 Taupe Fabric



4 Antracite Fabric

Ringo Star Acoustic Oblong S2 | Floor

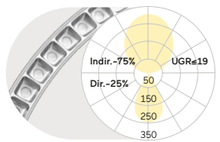
R S2 L W X-8 30 M-O1 - UB-A-TF

Product Family	**R**: Ringo Star
Type	**S2**: Direct-Indirect
Optical System	**L**: Lens Louvre*
Surface Finish	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **S**: Radiant Silver, **U**: Urban Graphite, **B**: Jet Black, **X**: Satin Bronze, **K**: Satin Copper
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]
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- Cut Out**
Lens Louvre*	**W**: Snow White, **A**: Satin Silver, **B**: Jet Black, **X**: Satin Bronze, **K**: Satin Copper, **G**: Satin Gold
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 Absorb.	**CF**: Cream Fabric, **GF**: Green Fabric, **TF**: Taupe Fabric, **AF**: Antracite Fabric

**Bases with Soft Corners

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

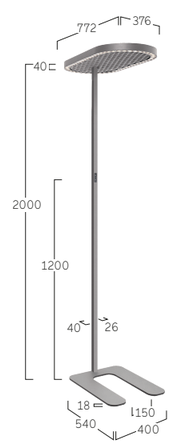
Lens Louvre | Direct-Indirect



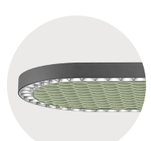
Lumen/Watt
Medium Power

11700lm/78W

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



CF Cream Fabric



GF Green Fabric

TF Taupe Fabric

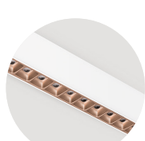
AF Antracite Fabric

W Snow White
W Snow White

W Snow White
A Satin Silver

W Snow White
B Jet Black

W Snow White
X Satin Bronze



W Snow White
K Satin Copper

W Snow White
G Satin Gold

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).

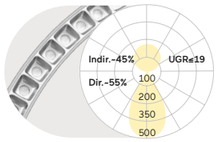
Ringo Star Acoustic Oblong GY/PY | Suspended

R PY L W E-8 30 M-O61 - KB*-TF

Product Family	**R**: Ringo Star
Type	**GY**: Direct only, **PY**: Direct-Indirect,
Optical System	**C**: Opal Flex Diffuser, **L**: Lens Louvre*
Surface Finish	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **S**: Radiant Silver, **U**: Urban Graphite, **B**: Jet Black, **X**: Satin Bronze, **K**: Satin Copper
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, **A**: Satin Silver, **B**: Jet Black, **X**: Satin Bronze, **K**: Satin Copper, **G**: Satin Gold
Acoustic Absorb.	**AM**: Green Moss, **CF**: Cream Fabric, **GF**: Green Fabric, **TF**: Taupe Fabric, **AF**: Antracite Fabric, **AW**: Micro Perforated, **BW**: Beige Wool, **ZW**: Green Wool, **GW**: Graphite Wool

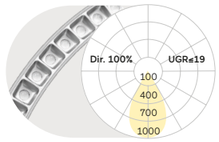
IP20 | 220-240V AC 50-60Hz | 176-275V DC | IK 02 | RG0 | ≤3 MacAdam | LOW POWER L90B10 50.000h | MEDIUM POWER L85B10 50.000h | HIGH POWER L80B10 50.000h | CE | UK CA

Lens Louvre | Direct-Indirect



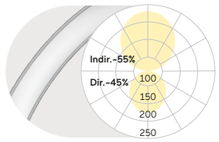
Type	Lumen/Watt Low Power	Lumen/Watt Medium Power
O61	13590lm/100W	19000lm/145W
O62	17950lm/134W	25130lm/189W
O91	14870lm/107W	20760lm/156W
O92	19240lm/139W	26870lm/201W

Lens Louvre | Direct



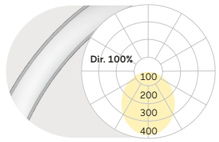
Type	Lumen/Watt Low Power	Lumen/Watt High Power
O61	6950lm/53W	12680lm/102W
O62	9180lm/71W	16780lm/133W
O91	7600lm/55W	13930lm/109W
O92	9840lm/73W	18030lm/148W

Opal Flex Diffuser | Direct-Indirect



Type	Lumen/Watt Low Power	Lumen/Watt Medium Power
O61	11130lm/93W	15410lm/133W
O62	14680lm/122W	20320lm/171W
O91	12150lm/103W	16740lm/143W
O92	15700lm/130W	21660lm/182W

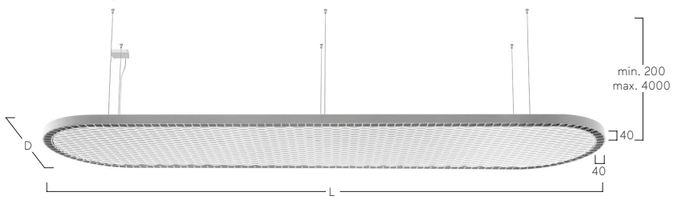
Opal Flex Diffuser | Direct



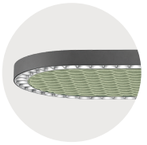
Type	Lumen/Watt Medium Power	Lumen/Watt High Power
O61	6250lm/64W	8880lm/92W
O62	8240lm/81W	11730lm/121W
O91	6800lm/70W	9610lm/101W
O92	8790lm/88W	12460lm/130W

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

Parallel Suspension



CF Cream Fabric

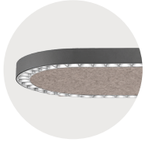


GF Green Fabric

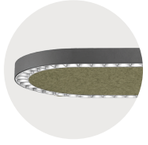
TF Taupe Fabric

AF Antracite Fabric

AW Micro Perforated

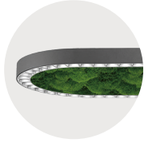


BW Beige Wool



GF Green Wool

GW Graphite Wool



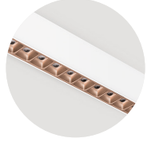
AM Green Moss

W Snow White
W Snow White

W Snow White
A Satin Silver

W Snow White
B Jet Black

W Snow White
X Satin Bronze



W Snow White
K Satin Copper

W Snow White
G Satin Gold

DE LED-Akustik-Pendelleuchte. 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. 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. 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. 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. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, available as switched 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.

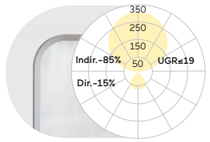
M S2 A B X-8 30 M-L640-UG-A

Product Family	**M**: Beam Me Up
Type	**S2**: Direct-Indirect
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **U**: Urban Graphite, **B**: Jet Black, **X**: Satin Bronze, **K**: Satin Copper
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]
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 Lenght in mm: **640 x 340**
Base*	**U**: U-Cut Out**
Reflector	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **U**: Urban Graphite, **B**: Jet Black, **X**: Satin Bronze, **K**: Satin Copper, **G**: Satin Gold
Plug	**A**: Schuko CEE 7/7 (Type E+F), **B**: CH T12 (Type J), **C**: UK BS 1363 (Type G), **D**: Wieland, **E**: WAGO

**Bases with Soft Corners

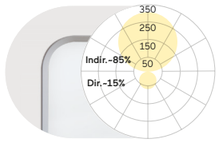
IP20 | 220-240V AC 50-60Hz | 176-275V DC | IK 02 | ≤3 MacAdam | MEDIUM POWER L85B10 50.000h | CE | UK CA

Microprismatic| Direct-Indirect



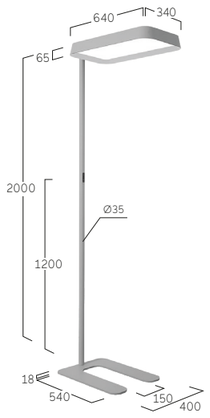
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
600	11000lm/73W	14500lm/96W

Opal Diffuser | Direct-Indirect



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
600	10700lm/73W	14200lm/96W

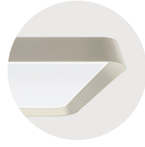
Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



Multisensor / HCL / Swarm Control

Separately Dimmable

W Snow White
B Jet Black



M Satin Cloud
M Satin Cloud

X Satin Bronze
B Jet Black

B Jet Black
S Satin Silver

B Jet Black
G Satin Gold

K Satin Copper
B Jet Black

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).

Beam Me Up (Soft Edge) S5 | Floor

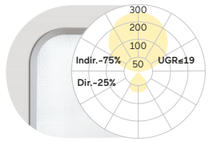
M S5 A B X-8 30 M-Q640-CG-A

Product Family	**M**: Beam Me Up
Type	**S5**: Direct-Indirect
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **U**: Urban Graphite, **B**: Jet Black, **X**: Satin Bronze, **K**: Satin Copper
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]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**M**: Medium Power
Size	Square Size in mm: **Q640**
Base	**C**: Square*
Reflector	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **U**: Urban Graphite, **B**: Jet Black, **X**: Satin Bronze, **K**: Satin Copper, **G**: Satin Gold
Plug	**A**: Schuko CEE 7/7 (Type E+F), **B**: CH T12 (Type J), **C**: UK BS 1363 (Type G), **D**: Wieland, **E**: WAGO

*Bases with Soft Corners

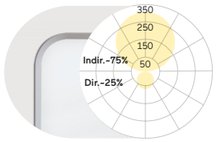
IP20 | 220-240V AC 50-60Hz | 176-275V DC | IK 02 | ≤3 MacAdam | MEDIUM POWER L85B10 50.000h | CE | UK CA

Microprismatic| Direct-Indirect



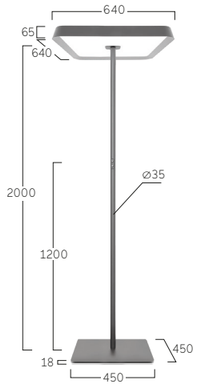
Q mm	Lumen/Watt Medium Power
640	17600lm/115W

Opal Diffuser | Direct-Indirect



Q mm	Lumen/Watt Medium Power
640	17400lm/115W

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



Multisensor/HCL /Swarm Control

Separately Dimmable

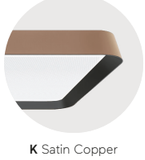
W Snow White
B Jet Black

M Satin Cloud
M Satin Cloud

X Satin Bronze
B Jet Black

B Jet Black
S Satin Silver

B Jet Black
G Satin Gold



K Satin Copper
B Jet Black

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).

Beam Me Up (Soft Edge) S7 | Floor

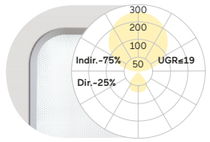
M S7 A B X-8 30 M-Q640-UG-A

Product Family	**M**: Beam Me Up
Type	**S7**: Direct-Indirect
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **U**: Urban Graphite, **B**: Jet Black, **X**: Satin Bronze, **K**: Satin Copper
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]
Colour Temperature	**22**: 2200K, **27**: 2700K, **30**: 3000K, **35**: 3500K, **40**: 4000K, **65**: 6500K, **TW**: Tunable White 2700-6500K
Power	**M**: Medium Power
Size	Square Size in mm: **Q640**
Base	**U**: U-Cut-Out*, **C**: Square*
Reflector	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **U**: Urban Graphite, **B**: Jet Black, **X**: Satin Bronze, **K**: Satin Copper, **G**: Satin Gold
Plug	**A**: Schuko CEE 7/7 (Type E+F), **B**: CH T12 (Type J), **C**: UK BS 1363 (Type G), **D**: Wieland, **E**: WAGO

*Bases with Soft Corners

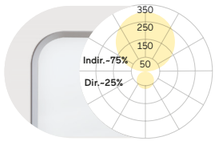
IP20 | 220-240V AC 50-60Hz | 176-275V DC | IK 02 | ≤3 MacAdam | MEDIUM POWER L85B10 90.000h | CE | UK CA

Microprismatic| Direct-Indirect



Q mm	Lumen/Watt Medium Power
640	17600lm/115W

Opal Diffuser | Direct-Indirect

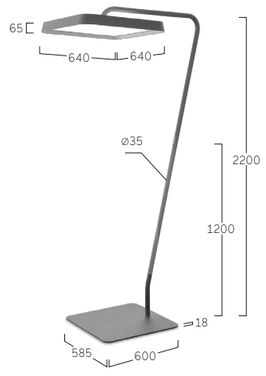


Q mm	Lumen/Watt Medium Power
640	17400lm/115W

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

U-Cut-Out Base

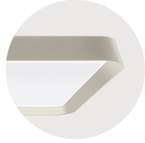
Square Base



Multisensor / HCL / Swarm Control

Separately Dimmable

W Snow White
B Jet Black



M Satin Cloud
M Satin Cloud

X Satin Bronze
B Jet Black

B Jet Black
S Satin Silver

B Jet Black
G Satin Gold

K Satin Copper
B Jet Black

DE LED-Stehleuchte mit rückversetzter Optik und Innendekor. 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, bei Tunable White gemeinsame Steuerung der Lichtkammern. 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 rebated lens optic and inner decor. 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, for Tunable White common control of the light chambers. 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).

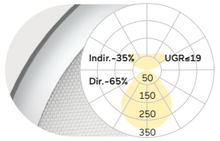
Beam Me Up (Soft Edge) G7/P7 | Suspended

M P7 A B L-830 M-Q640-KG

Product Family	**M**: Beam Me Up
Type	**G7**: Direct only, **P7**: Direct-Indirect
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **U**: Urban Graphite, **B**: Jet Black, **X**: Satin Bronze, **K**: Satin Copper
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 [Q640-Q840]
Power	**M**: Medium Power, **H**: High Power
Size	Square Size in mm: **Q440**, **Q640**, **Q840**
Suspension	**P**: Tube Suspension, **K**: Parallel Suspension, **U**: Central Suspension
Reflector	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **U**: Urban Graphite, **B**: Jet Black, **X**: Satin Bronze, **K**: Satin Copper, **G**: Satin Gold
On Request	Radar Sensor, Emergency Module [Q640-Q840]

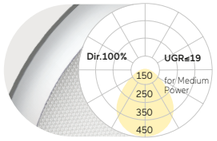
IP20 | 220-240V AC 50-60Hz | 176-275V DC | IK 02 | RG0 | ≤3 MacAdam | MEDIUM POWER L86B10 50.000h | HIGH POWER L80B10 50.000h | CE | UK CA

Microprismatic | Direct-Indirect



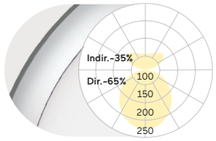
Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
440	2930lm/23W	3890lm/31W
640	6790lm/54W	9230lm/73W
840	10780lm/86W	14900lm/121W

Microprismatic | Direct



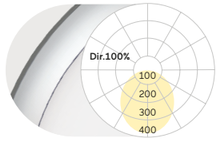
Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
440	2060lm/18W	2720lm/23W
640	4800lm/39W	6480lm/53W
840	7720lm/65W	10450lm/90W

Opal Diffuser | Direct-Indirect



Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
440	2950lm/23W	3910lm/31W
640	6830lm/54W	9290lm/73W
840	10840lm/86W	14990lm/121W

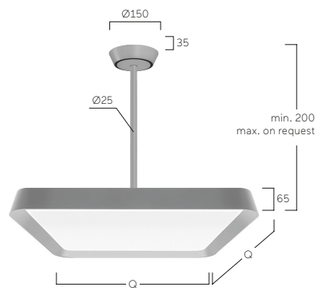
Opal Diffuser | Direct



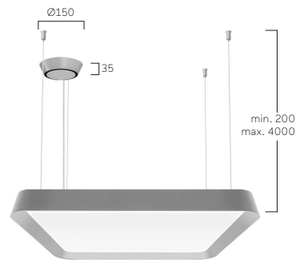
Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
440	2080lm/18W	2740lm/23W
640	4840lm/39W	6540lm/53W
840	7780lm/65W	10540lm/90W

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

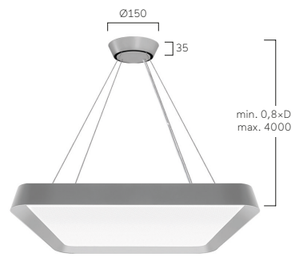
Tube Suspension



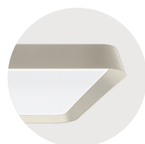
Parallel Suspension



Central Suspension



W Snow White
B Jet Black



M Satin Cloud
M Satin Cloud

X Satin Bronze
B Jet Black

B Jet Black
S Satin Silver

B Jet Black
G Satin Gold

K Satin Copper
B Jet Black

DE LED-Pendelleuchte mit rückversetzter Optik und dekorativem Reflektorring. Direkt-indirekt oder rein direktstrahlend. Leuchtenschirm aus hochwertig verarbeitetem, glasfaserverstärktem Fiberglas. 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 (max. Ø1500) oder Parallel-Seilabhängung mit transparent ummantelter Zuleitung, alternativ Pendelrohrabhängung (D400-D700). 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 FRP (fiberglass reinforced plastic). 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 available as switched 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 (max. Ø1500), parallel cord suspension with transparent power supply cable or rod suspension (D400-D700). Ceiling rose and rod suspension colours to match luminaire body. On request: Integration of emergency lighting components, sensor technology.

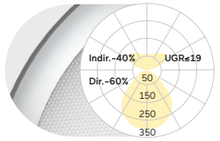
Beam Me Up (Soft Edge) G8/P8 | Suspended

M P8 O A L-8 30 M-L990-UG

Product Family	**M**: Beam Me Up
Type	**G8**: Direct only, **P8**: Direct-Indirect
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **U**: Urban Graphite, **B**: Jet Black, **X**: Satin Bronze, **K**: Satin Copper
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	Luminaire Length in mm: **L990**, **L1290**, **L1590**
Suspension	**P**: Tube Suspension, **K**: Parallel Suspension
Reflector	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **U**: Urban Graphite, **B**: Jet Black, **X**: Satin Bronze, **K**: Satin Copper, **G**: Satin Gold
On Request	Radar Sensor, Emergency Module

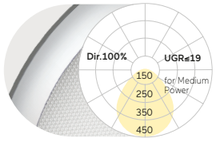
IP20 | 220-240V AC 50-60Hz | 176-275V DC | IK 02 | RG0 | ≤3 MacAdam | MEDIUM POWER L86B10 50.000h | HIGH POWER L80B10 50.000h | CE | UK CA

Microprismatic | Direct-Indirect



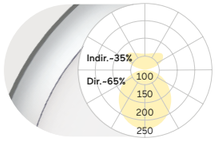
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
990	3760lm/31W	5070lm/40W
1290	5010lm/39W	6810lm/52W
1590	6480lm/49W	8450lm/65W

Microprismatic | Direct



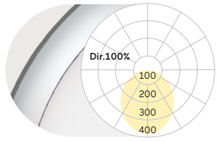
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
990	2280lm/19W	3150lm/27W
1290	3040lm/24W	4260lm/34W
1590	4020lm/32W	5260lm/42W

Opal Diffuser | Direct-Indirect



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
990	3860lm/31W	5210lm/40W
1290	5140lm/39W	6930lm/52W
1590	6610lm/49W	8660lm/65W

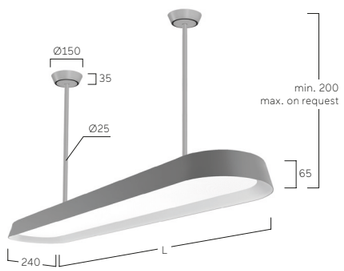
Opal Diffuser | Direct



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
990	2380lm/19W	3290lm/27W
1290	3170lm/24W	4380lm/34W
1590	4150lm/32W	5470lm/42W

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

Tube Suspension



Parallel Suspension

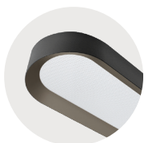
B Jet Black
W Snow White

B Jet Black
S Satin Silver

B Jet Black
U Urban Graphite

B Jet Black
G Satin Gold

B Jet Black
K Satin Copper



B Jet Black
X Satin Bronze

DE LED-Pendelleuchte mit rückversetzter Optik und dekorativem Reflektorring. Direkt-indirekt oder rein direktstrahlend. Leuchtenschirm aus hochwertig verarbeitetem, glasfaserverstärktem 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, fibre-glass-reinforced 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 homogeneous lighting. Driver integrated into luminaire housing, available as switched 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 colour to match luminaire body. On request: Integration of emergency lighting components and sensor technology.

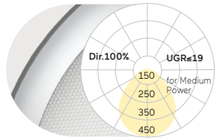
Beam Me Up (Soft Edge) A7 | Surface

M A7 A B L-8 30 M-Q440 - K

Product Family	**M**: Beam Me Up
Type	**A7**: Direct only
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **U**: Urban Graphite, **B**: Jet Black, **X**: Satin Bronze, **K**: Satin Copper
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 [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, **U**: Urban Graphite, **B**: Jet Black, **X**: Satin Bronze, **K**: Satin Copper, **G**: Satin Gold
On Request	Radar Sensor, Emergency Module [Q640-Q840]

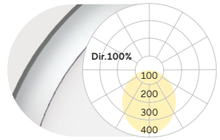
IP20 | 220-240V AC 50-60Hz | 176-275V DC | IK 02 | RG0 | ≤3 MacAdam | MEDIUM POWER L85B10 50,000h | HIGH POWER L80B10 50,000h | CE | UK CA

Microprismatic | Direct



D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
440	2060lm/18W	2720lm/23W
640	4800lm/39W	6480lm/53W
840	7720lm/65W	10450lm/90W

Opal Diffuser | Direct



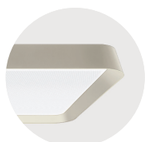
D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
440	2080lm/18W	2740lm/23W
640	4840lm/39W	6540lm/53W
840	7780lm/65W	10540lm/90W

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

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 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 homogeneous lighting. Driver integrated into luminaire housing, available as switched 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.

W Snow White
B Jet Black



M Satin Cloud
M Satin Cloud

X Satin Bronze
B Jet Black

B Jet Black
S Satin Silver

B Jet Black
G Satin Gold

K Satin Copper
B Jet Black

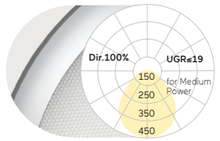
Beam Me Up (Soft Edge) A8 | Surface

M A8 O A L-8 30 M-L990 - G

Product Family	**M**: Beam Me Up
Type	**A8**: Direct only
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **U**: Urban Graphite, **B**: Jet Black, **X**: Satin Bronze, **K**: Satin Copper
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	Luminaire Lenght in mm: **L990**, **L1290**, **L1590**
Reflector	**W**: Snow White, **V**: Ivory White, **A**: Satin Silver, **U**: Urban Graphite, **B**: Jet Black, **X**: Satin Bronze, **K**: Satin Copper, **G**: Satin Gold
On Request	Radar Sensor, Emergency Module

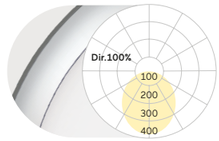
IP20 | 220-240V AC 50-60Hz | 176-275V DC | IK 02 | RG0 | ≤3 MacAdam | MEDIUM POWER L80B10 50.000h | HIGH POWER L80B10 50.000h | CE | UKCA

Microprismatic | Direct



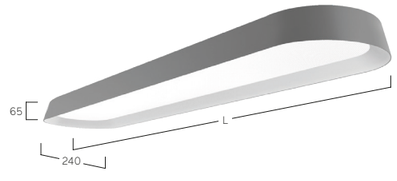
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
990	2280lm/19W	3150lm/27W
1290	3040lm/24W	4260lm/34W
1590	4020lm/32W	5260lm/42W

Opal Diffuser | Direct



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
990	2380lm/19W	3290lm/27W
1290	3170lm/24W	4380lm/34W
1590	4150lm/32W	5470lm/42W

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



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). 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 walls and ceilings 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 homogeneous lighting. Driver integrated into luminaire housing, available as switched 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.

B Jet Black
W Snow White

B Jet Black
S Satin Silver

B Jet Black
U Urban Graphite

B Jet Black
G Satin Gold

B Jet Black
K Satin Copper

B Jet Black
X Satin Bronze

DE LED-Stehleuchte. Direkt-indirektstrahlend. 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 bei vollständiger Lichtpunktauflösung. Intuitives Bedienfeld im Leuchtenmast für getrennt stufenlose Dimmung und Schaltung der Kammern für Direkt-/Indirektlicht. Farbtemperatur 2700K, 3000K, 3500K, 4000K oder 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Fußplatte aus Stahl, optional mit U- oder Side-Cut-Out 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, 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 with uniform and enhanced light transmission. Intuitive control panel in luminaire pole for dimming and switching the direct/indirect light separately. Colour temperature 2700K, 3000K, 3500K, 4000K or 6500K. Binning≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Steel base plate, with U- or Side Cut-Out for different table designs, colour matching luminaire body. 4m power cable with country-specific plug (EU, CH, UK).

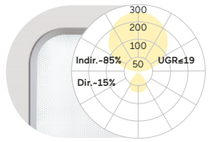
A F2 A B X - 8 3 0 M - L600 - U - A

Product Family	**A**: Caleo
Type	**F2**: Direct-Indirect
Optical System	**A**: Microprismatic, **O**: Opal
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **U**: Urban Graphite, **B**: Jet Black, **X**: Satin Bronze, **K**: Satin Copper, **A**: Satin Silver
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: **L600**
Base*	**U**: U-Cut-Out, **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

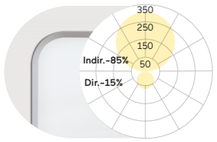
*Bases with Soft Corners

IP20 | 220-240V AC 50-60Hz | 176-275V DC | IK 02 | RG0 | ≤3 MacAdam | MEDIUM POWER L85B10 50.000h | HIGH POWER L80B10 50.000h | CE | UK CA

Microprismatic| Direct-Indirect



Opal Diffuser | Direct-Indirect

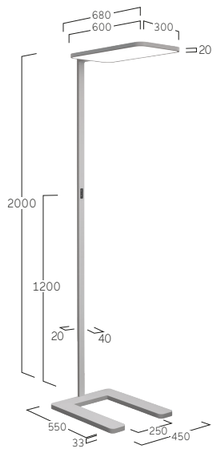


L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
600	11100lm/68W	15300lm/92W

L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
600	10800lm/68W	15000lm/92W

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

U- Cut-Out Base



T- Shape Base

Multisensor/HCL /Swarm Control

Separately Dimmable

W Snow White

S Satin Silver

B Jet Black

X Satin Bronze

G Satin Gold

K Satin Copper

DE LED-Stehleuchte. Direkt-indirektstrahlend. 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 bei vollständiger Lichtpunktauflösung. Intuitives Bedienfeld im Leuchtenmast für getrennt stufenlose Dimmung und Schaltung der Kammern für Direkt-/Indirektlicht. Farbtemperatur 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. Direct-indirect 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 with uniform and enhanced light transmission. Intuitive control panel in luminaire pole for dimming and switching the direct/indirect light separately. Colour temperature 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).

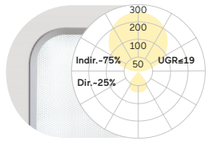
A F4 A B X - 8 3 0 M - Q600 - C - A

Product Family	**A**: Caleo
Type	**F4**: Direct-Indirect
Optical System	**A**: Microprismatic, **O**: Opal
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **U**: Urban Graphite, **B**: Jet Black, **X**: Satin Bronze, **K**: Satin Copper, **A**: Satin Silver
Control Gear	**X**: Separately Dimmable, **C**: Casambi, **M**: Multisensor, **R**: Swarm Control, **B**: HCL
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 Size in mm: **Q600**
Base	**C**: Square*, **X**: X-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

*Bases with Soft Corners

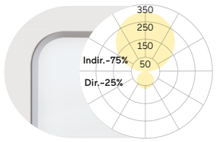
IP20 | 220-240V AC 50-60Hz | 176-275V DC | IK 02 | RG0 | ≤3 MacAdam | MEDIUM POWER L85B10 50.000h | HIGH POWER L80B10 50.000h | CE | UK CA

Microprismatic| Direct-Indirect



Q mm	Lumen/Watt Medium Power
640	17600lm/115W

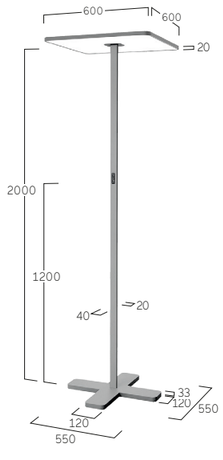
Opal Diffuser | Direct-Indirect



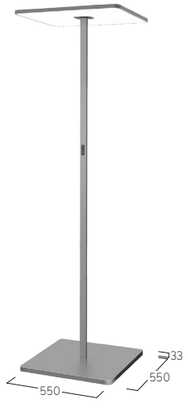
Q mm	Lumen/Watt Medium Power
640	17400lm/115W

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

X-Shape Base



Square Base



Multisensor/HCL /Swarm Control

Separately Dimmable

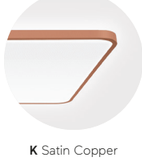
W Snow White

S Satin Silver

B Jet Black

X Satin Bronze

G Satin Gold



K Satin Copper

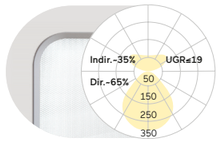
Caleo Evolution Y7/X7 | Wall

A X7 A W 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, **U**: Urban Graphite, **B**: Jet Black, **X**: Satin Bronze, **K**: Satin Copper
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 (Q400-Q800)
Power	**M**: Medium Power, **H**: High Power
Size	Square Size in mm: **Q300**, **Q400**, **Q500**, **Q600**, **Q800**

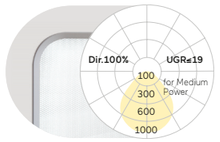
IP40 220-240V AC 50-60Hz 176-275V DC IK 02 RG0 ≤3 MacAdam MEDIUM POWER L85B10 50,000h HIGH POWER L80B10 50,000h CE UK CA

Microprismatic | Direct-Indirect



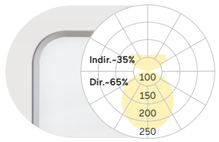
Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	1990lm/17W	2700lm/22W
400	2930lm/23W	3890lm/31W
500	5140lm/39W	6720lm/52W
600	6790lm/54W	9230lm/73W
800	10780lm/86W	14900lm/121W

Microprismatic | Direct



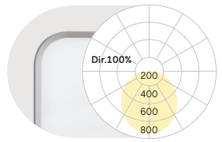
Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	1230lm/11W	1670lm/15W
400	2060lm/18W	2720lm/23W
500	3180lm/26W	4180lm/35W
600	4800lm/39W	6480lm/53W
800	7720lm/65W	10450lm/90W

Opal Diffuser | Direct-Indirect



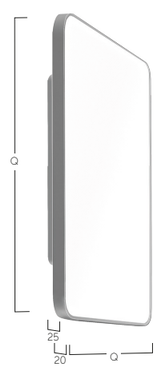
Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	2000lm/17W	2720lm/22W
400	2950lm/23W	3910lm/31W
500	5170lm/39W	6760lm/52W
600	6830lm/54W	9290lm/73W
800	10840lm/86W	14990lm/121W

Opal Diffuser | Direct



Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	1240lm/11W	1690lm/15W
400	2080lm/18W	2740lm/23W
500	3210lm/26W	4220lm/35W
600	4840lm/39W	6540lm/53W
800	7780lm/65W	10540lm/90W

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

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 homogeneous lighting. Driver integrated into luminaire housing, available as switched 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.

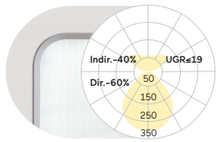
Caleo Evolution G8/P8 | Suspended

A P8 A W E-8 30 M-L900-K

Product Family	**A**: Caleo
Type	**G8**: Direct only, **P8**: Direct-Indirect
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **U**: Urban Graphite, **B**: Jet Black, **X**: Satin Bronze, **K**: Satin Copper
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
Power	**M**: Medium Power, **H**: High Power
Size	Luminaire Length in mm: **L900**, **L1200**, **L1500**
Suspension	**K**: Parallel Suspension, **Y**: Y-Cord Suspension, **P**: Tube Suspension

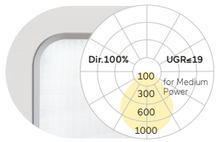
IP40 220-240V AC 50-60Hz 176-275V DC IK 02 RG0 ≤3 MacAdam MEDIUM POWER L86B10 50.000h HIGH POWER L80B10 50.000h CE UK CA

Microprismatic | Direct-Indirect



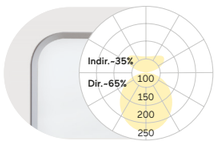
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
900	3760lm/31W	5070lm/40W
1200	5010lm/39W	6810lm/52W
1500	6480lm/49W	8450lm/65W

Microprismatic | Direct



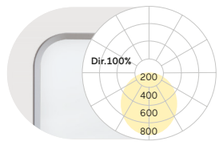
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
900	2280lm/19W	3150lm/27W
1200	3040lm/24W	4260lm/34W
1500	4020lm/32W	5260lm/42W

Opal Diffuser | Direct-Indirect



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
900	3860lm/31W	5210lm/40W
1200	5140lm/39W	6930lm/52W
1500	6610lm/49W	8660lm/65W

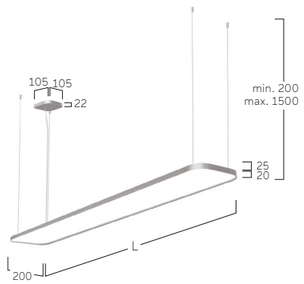
Opal Diffuser | Direct



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
900	2380lm/19W	3290lm/27W
1200	3170lm/24W	4380lm/34W
1500	4150lm/32W	5470lm/42W

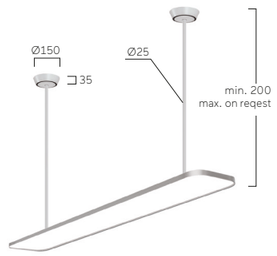
Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

Parallel Suspension



Y-Cord Suspension

Tube Suspension



W Snow White

S Satin Silver

B Jet Black

X Satin Bronze

G Satin Gold

K Satin Copper

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-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, 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.

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. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, available as switched 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 colour to match luminaire body. On request: Integration of emergency lighting components.

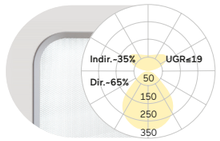
Caleo Evolution G7/P7 | Suspended

A P7 A W E-8 30 M-Q300-K

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, **U**: Urban Graphite, **B**: Jet Black, **X**: Satin Bronze, **K**: Satin Copper
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 (Q400 - Q800)
Power	**M**: Medium Power, **H**: High Power
Size	Square Size in mm: **Q300**, **Q400**, **Q500**, **Q600**, **Q800**
Suspension	**K**: Parallel Suspension, **P**: Tube Suspension (Q400 - Q800)

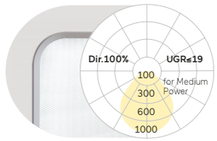
IP40 220-240V AC 50-60Hz 176-275V DC IK 02 RG0 ≤3 MacAdam MEDIUM POWER L85B10 50.000h HIGH POWER L80B10 50.000h CE UK CA

Microprismatic | Direct-Indirect



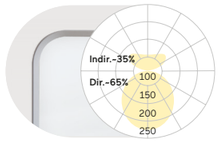
Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	1990lm/17W	2700lm/22W
400	2930lm/23W	3890lm/31W
500	5140lm/39W	6720lm/52W
600	6790lm/54W	9230lm/73W
800	10780lm/86W	14900lm/121W

Microprismatic | Direct



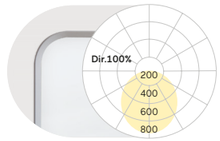
Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	1230lm/11W	1670lm/15W
400	2060lm/18W	2720lm/23W
500	3180lm/26W	4180lm/35W
600	4800lm/39W	6480lm/53W
800	7720lm/65W	10450lm/90W

Opal Diffuser | Direct-Indirect



Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	2000lm/17W	2720lm/22W
400	2950lm/23W	3910lm/31W
500	5170lm/39W	6760lm/52W
600	6830lm/54W	9290lm/73W
800	10840lm/86W	14990lm/121W

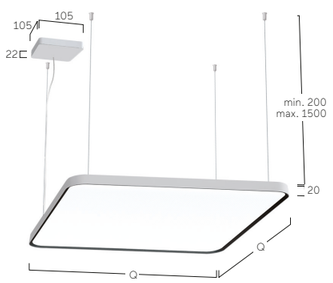
Opal Diffuser | Direct



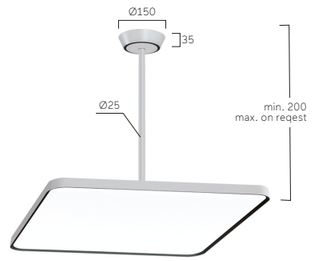
Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	1240lm/11W	1690lm/15W
400	2080lm/18W	2740lm/23W
500	3210lm/26W	4220lm/35W
600	4840lm/39W	6540lm/53W
800	7780lm/65W	10540lm/90W

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

Parallel Suspension



Tube Suspension



W Snow White

S Satin Silver

B Jet Black

X Satin Bronze

G Satin Gold

K Satin Copper

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-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, CRI>90 oder Full Spectrum. Stufenlos höhenverstellbare Parallelseil-Abhängung mit transparent ummantelter Zuleitung oder Pendelrohrabhängung. Lackierung Baldachin passend Leuchtenkörper. Auf Anfrage: Integration von Notlichtkomponenten.

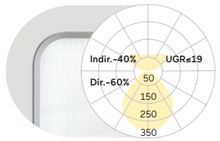
EN LED pendant luminaire. Direct-indirect or direct-only light distribution. Luminaire body made of aluminium profile. Surface white, silver, graphite, black, copper or bronze coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Microprismatic screen with optimized glare reduction for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting. Driver integrated into luminaire housing, available as switched 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 colour to match luminaire body. On request: Integration of emergency lighting components.

A X8 A W E-8 30 M-L900

Product Family	**A**: Caleo
Type	**X8**: Direct-Indirect, **Y8**: Direct only
Optical System	**A**: Microprismatic, **O**: Opal Diffuser
Surface Finish	**W**: Snow White, **V**: Ivory White, **S**: Radiant Silver, **U**: Urban Graphite, **B**: Jet Black, **X**: Satin Bronze, **K**: Satin Copper
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
Power	**M**: Medium Power, **H**: High Power
Size	Luminaire Length in mm: **L900**, **L1200**, **L1500**

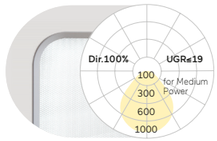
IP40 220-240V AC 50-60 Hz 176-275V DC IK 02 RG0 ≤3 MacAdam MEDIUM POWER L80/B10 50.000h HIGH POWER L80/B10 50.000h CE UK CA

Microprismatic | Direct-Indirect



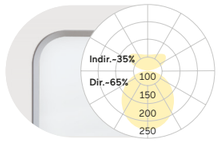
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
900	3760lm/31W	5070lm/40W
1200	5010lm/39W	6810lm/52W
1500	6480lm/49W	8450lm/65W

Microprismatic | Direct



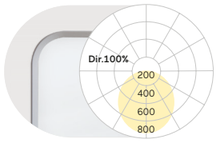
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
900	2280lm/19W	3150lm/27W
1200	3040lm/24W	4260lm/34W
1500	4020lm/32W	5260lm/42W

Opal Diffuser | Direct-Indirect



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
900	3860lm/31W	5210lm/40W
1200	5140lm/39W	6930lm/52W
1500	6610lm/49W	8660lm/65W

Opal Diffuser | Direct



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
900	2380lm/19W	3290lm/27W
1200	3170lm/24W	4380lm/34W
1500	4150lm/32W	5470lm/42W

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

DE LED-Pendelleuchte. 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 oder 6500K. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum.

EN LED pendant luminaire. 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, available as switched 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.

W Snow White

S Satin Silver

B Jet Black

X Satin Bronze

G Satin Gold

K Satin Copper

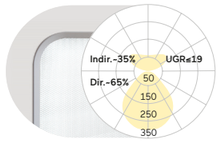
Caleo Evolution Y7/X7 | Surface

A X7 A W 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, **U**: Urban Graphite, **B**: Jet Black, **X**: Satin Bronze, **K**: Satin Copper
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 (Q400-Q800)
Power	**M**: Medium Power, **H**: High Power
Size	Square Size in mm: **Q300**, **Q400**, **Q500**, **Q600**, **Q800**

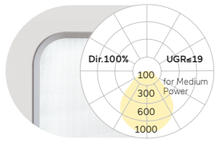
IP40 220-240V AC 50-60 Hz 176-275V DC IK 02 RG0 ≤3 MacAdam MEDIUM POWER L80/B10 50.000h HIGH POWER L80/B10 50.000h CE UK CA

Microprismatic | Direct-Indirect



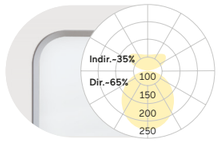
Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	1990lm/17W	2700lm/22W
400	2930lm/23W	3890lm/31W
500	5140lm/39W	6720lm/52W
600	6790lm/54W	9230lm/73W
800	10780lm/86W	14900lm/121W

Microprismatic | Direct



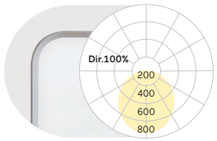
Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	1230lm/11W	1670lm/15W
400	2060lm/18W	2720lm/23W
500	3180lm/26W	4180lm/35W
600	4800lm/39W	6480lm/53W
800	7720lm/65W	10450lm/90W

Opal Diffuser | Direct-Indirect



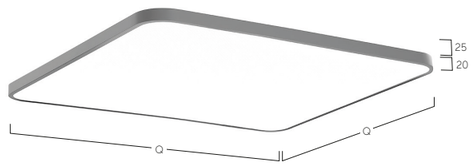
Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	2000lm/17W	2720lm/22W
400	2950lm/23W	3910lm/31W
500	5170lm/39W	6760lm/52W
600	6830lm/54W	9290lm/73W
800	10840lm/86W	14990lm/121W

Opal Diffuser | Direct



Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	1240lm/11W	1690lm/15W
400	2080lm/18W	2740lm/23W
500	3210lm/26W	4220lm/35W
600	4840lm/39W	6540lm/53W
800	7780lm/65W	10540lm/90W

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



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 Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, available as switched 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

S Satin Silver

B Jet Black

X Satin Bronze

G Satin Gold

K Satin Copper

DE LED-Pendelleuchte. Direkt-indirekt oder rein direktstrahlend. Lichtkanal aus Aluminiumprofil mit 25mm Optikbreite. 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. 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 Seilabhängung mit transparent ummantelter Zuleitung. Lackierung Baldachin passend Leuchtenkörper. Auf Anfrage: Integration von Stromschienen und Strahlern, Sensortechnologie.

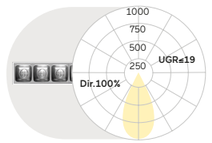
EN LED pendant luminaire. Direct-indirect or direct-only light distribution. Light channel made of aluminium profile with 25mm optic width. Bespoke lengths are possible. Surface natural anodised or white, graphite, black, bronze or copper coated. For further surface options see Lightnet--Surface-Collection or RAL of your choice. Direct light using precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19) for workplaces. Louvre available in various colour finishes. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting. Wallwasher for homogeneous illumination of vertical surfaces. Driver integrated into luminaire housing, available as switched 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. Colours ceiling rose match to luminaire body. On request: Integration of tracks and spotlights, sensor technology.

LGQLWE-830E-L1475-AD

Product Family	**L**: Matric
Type	**GQ**: Direct only
Optical System	**O**: Opal Diffuser, **G**: Wallwasher, **L**: Lens Louvre*
Surface Finish	**W**: Snow White, **Y**: Black Anodised, **V**: Ivory White, **F**: Anodic Silver, **M**: Satin Cloud, **X**: Satin Bronze
Control Gear	**E**: On/Off, **L**: DALI, **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): **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, **D**: Anodic Black, **F**: Anodic Silver, **V**: Ivory White, **M**: Satin Cloud, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cupria

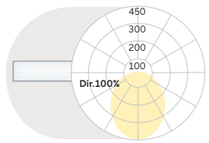
IP20 220-240V AC 50-60Hz 176-275V DC IK 02 RG0 ≤3 MacAdam LOW POWER L90B10 50.000h MEDIUM POWER L85B10 50.000h HIGH POWER L80B10 50.000h CE UK CA

Lens Louvre | Direct



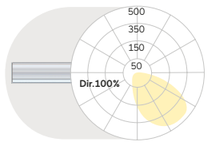
L mm	Lumen/Watt Low Power	Lumen/Watt High Power
906	1090lm/10W	1970lm/17W
1267	1530lm/14W	2760lm/24W
1628	1960lm/17W	3540lm/31W
1990	2400lm/22W	4330lm/38W

Opal Diffuser | Direct



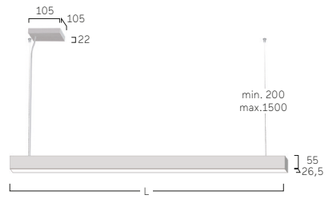
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1160lm/10W	1650lm/14W
1182	1550lm/13W	2210lm/19W
1475	1940lm/16W	2760lm/23W
1765	2330lm/20W	3310lm/28W
2055	2720lm/24W	3860lm/33W

Wallwasher | Direct



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
890	790lm/7W	1180lm/9W
1182	1050lm/8W	1570lm/12W
1475	1320lm/10W	1960lm/14W
1765	1580lm/12W	2360lm/17W
2055	1840lm/15W	2750lm/21W

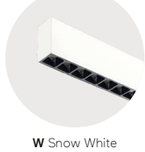
Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



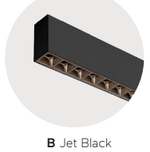
Matric 25mm as a customised System.
Regressed 48V track, black anodised inner frame.
Outer frame: surface on request.
Available Insets: Midpin Spotlights,
Lens-Louver, Opal, Wallwasher.

W Snow White
A Satin Silver

A Satin Silver
A Satin Silver



W Snow White
B Jet Black



B Jet Black
X Satin Bronze

B Jet Black
G Satin Gold

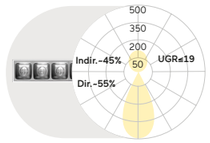
V Ivory White
X Satin Bronze

LRQLWE-830E-L1475-AW

Product Family	**L**: Matric
Type	**RQ**: Direct-indirect
Optical System	**O**: Opal Diffuser, **G**: Wallwasher, **L**: Lens Louvre*
Surface Finish	**W**: Snow White, **Y**: Black Anodised, **V**: Ivory White, **F**: Anodic Silver, **M**: Satin Cloud, **X**: Satin Bronze
Control Gear	**E**: On/Off, **L**: DALI, **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): **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, **D**: Anodic Black, **F**: Anodic Silver, **V**: Ivory White, **M**: Satin Cloud, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cupria

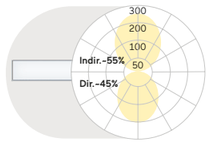
IP20 | 220-240V AC 50-60Hz | 176-275V DC | IK 02 | RG0 | ≤3 MacAdam | LOW POWER L90B10 50.000h | MEDIUM POWER L85B10 50.000h | HIGH POWER L80B10 50.000h | CE | UK CA

Lens Louvre| Direct-Indirect



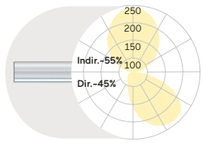
L mm	Lumen/Watt Low Power	Lumen/Watt High Power
906	1880lm/17W	3550lm/30W
1267	2720lm/23W	5130lm/43W
1628	3550lm/30W	6700lm/55W
1990	4290lm/37W	8080lm/67W

Opal Diffuser | Direct-Indirect



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
890	2580lm/22W	3540lm/30W
1182	3500lm/29W	4810lm/39W
1475	4430lm/36W	6060lm/49W
1765	5350lm/43W	7320lm/59W
2055	6270lm/51W	8580lm/71W

Wallwasher | Direct-Indirect



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1740lm/15W	2600lm/21W
1182	2360lm/19W	3520lm/27W
1475	2990lm/24W	4450lm/34W
1765	3610lm/28W	5380lm/41W
2055	4220lm/34W	6300lm/48W

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

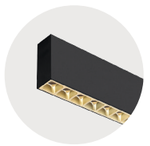
Matric 25mm as a customised System.
Regressed 48V track, black anodised inner frame.
Outer frame: surface on request.
Available Insets: Midpin Spotlights,
Lens-Louver, Opal, Wallwasher.

W Snow White
A Satin Silver

A Satin Silver
A Satin Silver

W Snow White
B Jet Black

B Jet Black
X Satin Bronze



B Jet Black
G Satin Gold

V Ivory White
X Satin Bronze

DE LED-Pendelleuchte. Direkt-indirektstrahlend. Lichtkanal aus Aluminiumprofil mit 25mm Optikbreite. 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. 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 Seilabhängung mit transparent ummantelter Zuleitung. Lackierung Baldachin passend Leuchtenkörper. Auf Anfrage: Integration von Stromschienen und Strahlern, Sensortechnologie.

EN LED pendant luminaire. Direct-indirect light distribution. Light channel made of aluminium profile with 25mm optic width. 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) for workplaces. Louvre available in various colour finishes. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Wallwasher for homogeneous 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 cord suspension with transparent power supply cable. Ceiling rose colour to match luminaire body. On request: Integration of tracks and spotlights, sensor technology.

DE LED-Anbauleuchte für Wand- oder Deckenmontage. Rein direktstrahlend. Lichtkanal aus Aluminiumprofil mit 25mm Optikbreite. 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. 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, Sensortechnologie.

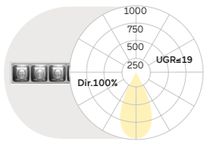
EN LED surface-mounted luminaire for walls or ceilings. Direct only light distribution. Light channel made of aluminium profile with 25mm optic width. Bespoke lengths are possible. Surface natural anodised or white, graphite, black, bronze or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Direct light using precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19) for workplaces. Louvre available in various colour finishes. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting. Wallwasher for homogeneous illumination of vertical surfaces. Driver integrated into luminaire housing available as switched 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, sensor technology.

L AQ L W E - 8 30 E - L1475 - D

Product Family	**L**: Matric
Type	**AQ**: Direct only
Optical System	**O**: Opal Diffuser, **G**: Wallwasher, **L**: Lens Louvre*
Surface Finish	**W**: Snow White, **Y**: Black Anodised, **V**: Ivory White, **F**: Anodic Silver, **M**: Satin Cloud, **X**: Satin Bronze
Control Gear	**E**: On/Off, **L**: DALI, **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): **L890**, **L1182**, **L1475**, **L1765**, **L2055**
	Luminaire Lenght in mm (Lens Louvre*): **L906**, **L1267**, **L1628**, **L1990**
Louvre Surface	**W**: Snow White, **D**: Anodic Black, **F**: Anodic Silver, **V**: Ivory White, **M**: Satin Cloud, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cupria

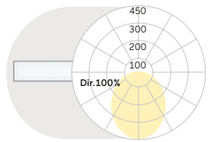
IP20 | 220-240V AC 50-60Hz | 176-275V DC | IK 02 | RG0 | ≤3 MacAdam | LOW POWER L90B10 50.000h | MEDIUM POWER L85B10 50.000h | HIGH POWER L80B10 50.000h | CE | UK CA

Lens Louvre | Direct



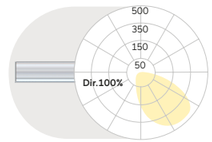
L mm	Lumen/Watt Low Power	Lumen/Watt High Power
906	1090lm/10W	1970lm/17W
1267	1530lm/14W	2760lm/24W
1628	1960lm/17W	3540lm/31W
1990	2400lm/22W	4330lm/38W

Opal Diffuser | Direct



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1160lm/10W	1650lm/14W
1182	1550lm/13W	2210lm/19W
1475	1940lm/16W	2760lm/23W
1765	2330lm/20W	3310lm/28W
2055	2720lm/24W	3860lm/33W

Wallwasher | Direct



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
890	790lm/7W	1180lm/9W
1182	1050lm/8W	1570lm/12W
1475	1320lm/10W	1960lm/14W
1765	1580lm/12W	2360lm/17W
2055	1840lm/15W	2750lm/21W

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

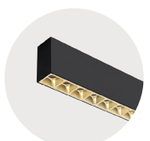
Matric 25mm as a customised System.
Regressed 48V track, black anodised inner frame.
Outer frame: surface on request.
Available Insets: Midpin Spotlights,
Lens-Louver, Opal, Wallwasher.

W Snow White
A Satin Silver

A Satin Silver
A Satin Silver

W Snow White
B Jet Black

B Jet Black
X Satin Bronze



B Jet Black
G Satin Gold

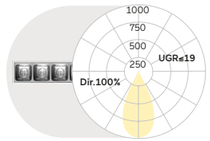
V Ivory White
X Satin Bronze

LMQLWE-830E-L1486-D

Product Family	**L**: Matric
Type	**MQ**: Direct only
Optical System	**O**: Opal Diffuser, **G**: Wallwasher, **L**: Lens Louvre*
Surface Finish	**W**: Snow White, **Y**: Black Anodised, **V**: Ivory White, **F**: Anodic Silver, **M**: Satin Cloud, **X**: Satin Bronze
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): **L890**, **L1182**, **L1475**, **L1765**, **L2055**
	Luminaire Lenght in mm (Lens Louvre*): **L906**, **L1267**, **L1628**, **L1990**
Louvre Surface	**W**: Snow White, **D**: Anodic Black, **F**: Anodic Silver, **V**: Ivory White, **M**: Satin Cloud, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cupria

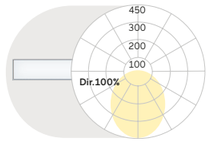
IP20 | 220-240V AC 50-60Hz | 176-275V DC | IK 02 | RG0 | ≤3 MacAdam | LOW POWER L90B10 50.000h | MEDIUM POWER L85B10 50.000h | HIGH POWER L80B10 50.000h | CE | UK CA

Lens Louvre | Direct



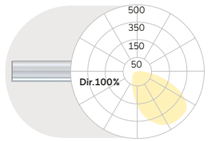
L mm	Lumen/Watt Low Power	Lumen/Watt High Power
906	1090lm/10W	1970lm/17W
1267	1530lm/14W	2760lm/24W
1628	1960lm/17W	3540lm/31W
1990	2400lm/22W	4330lm/38W

Opal Diffuser | Direct



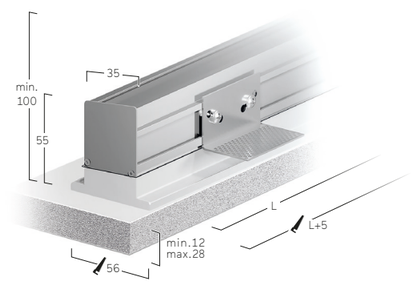
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
890	1160lm/10W	1650lm/14W
1182	1550lm/13W	2210lm/19W
1475	1940lm/16W	2760lm/23W
1765	2330lm/20W	3310lm/28W
2055	2720lm/24W	3860lm/33W

Wallwasher | Direct



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
890	790lm/7W	1180lm/9W
1182	1050lm/8W	1570lm/12W
1475	1320lm/10W	1960lm/14W
1765	1580lm/12W	2360lm/17W
2055	1840lm/15W	2750lm/21W

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



Matric 25mm as a customised System.
Regressed 48V track, black anodised inner frame.
Outer frame: surface on request.
Available Insets: Midpin Spotlights,
Lens-Louver, Opal, Wallwasher.

W Snow White
W Snow White

W Snow White
A Satin Silver

W Snow White
B Jet Black

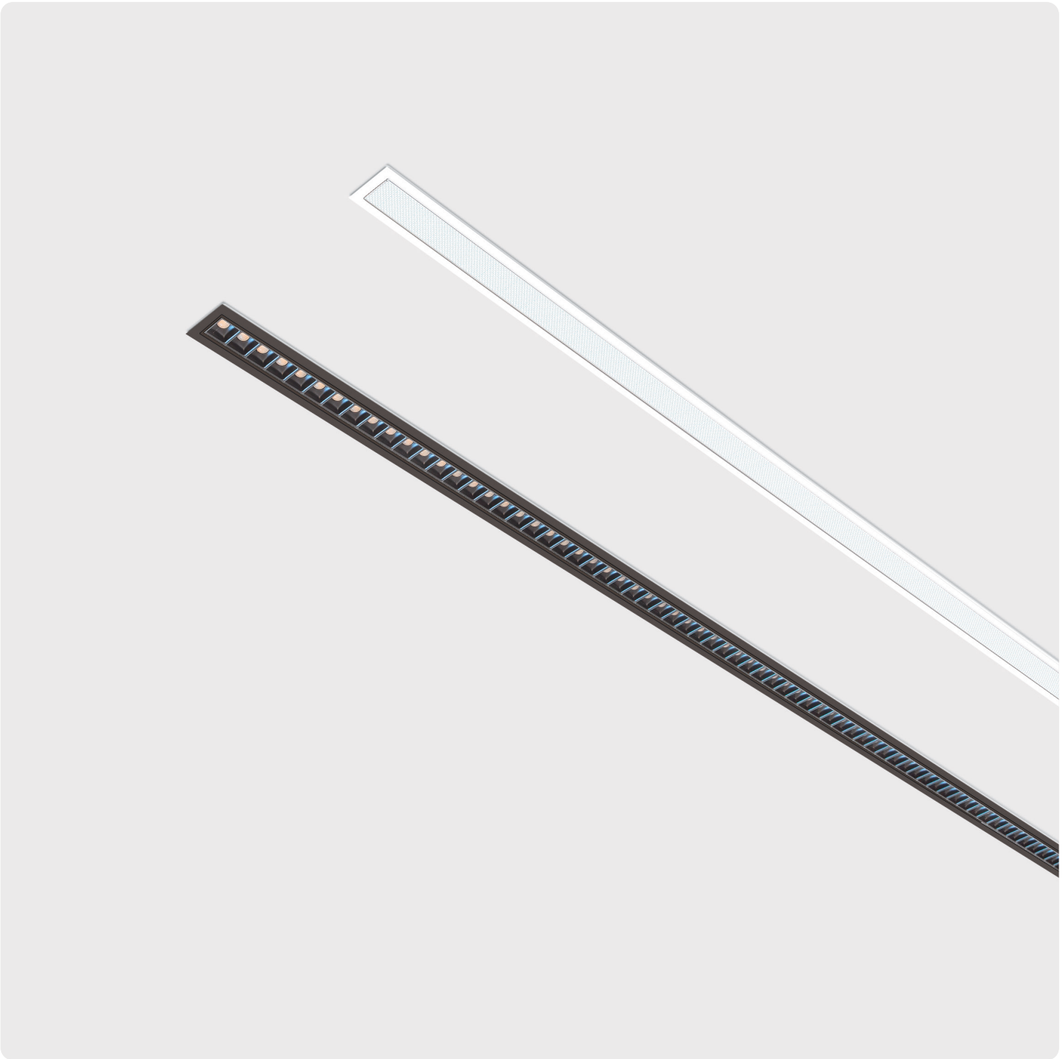
W Snow White
G Satin Gold

W Snow White
X Satin Bronze

W Snow White
K Satin Copper

DE LED-Einbauleuchte für rahmenlose Montage in Gipskartondecken. Rein direktstrahlend. Lichtkanal aus Aluminiumprofil mit 25mm Optikbreite. 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. 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. 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. Bespoke lengths are possible. 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. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting. Wallwasher for homogeneous illumination of vertical surfaces. Driver integrated into luminaire housing, available as switched 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 frame or luminaire profile available in advance for mounting; other luminaire components can be mounted later. On request: Integration of tracks and spotlights, sensor technology.



DE LED-Einbauleuchte für Montage in gesägten Deckenöffnungen. Rein direktstrahlend. Lichtkanal mit umlaufendem Rahmen aus Aluminiumprofil. Optikbreite 25mm. 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. 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.

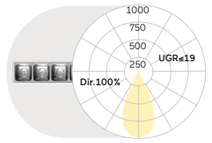
EN Recessed mounted LED luminaire for installation in ceiling cut-outs openings. Direct only light distribution. Light channel with surrounding frame made of aluminium profile. Optic width 25mm. Bespoke lengths are possible. Surface natural anodised, white, graphite, black, bronze or copper coated. For 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) for workplaces. Louvre available in various colour finishes. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Wallwasher for homogeneous illumination of vertical surfaces. Driver integrated into luminaire housing, available as switched 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 later. On request: Integration of sensor technology.

LFQLWE-830E-L1278-D

Product Family	**L**: Matric
Type	**FQ**: Direct only
Optical System	**O**: Opal Diffuser, **G**: Wallwasher, **L**: Lens Louvre*
Surface Finish	**W**: Snow White, **Y**: Black Anodised, **V**: Ivory White, **F**: Anodic Silver, **M**: Satin Cloud, **X**: Satin Bronze
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): **L901**, **L1193**, **L1486**, **L2066**
	Luminaire Lenght in mm (Lens Louvre*): **L917**, **L1278**, **L1639**, **L2000**
Louvre Surface	**W**: Snow White, **D**: Anodic Black, **F**: Anodic Silver, **V**: Ivory White, **M**: Satin Cloud, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cupria

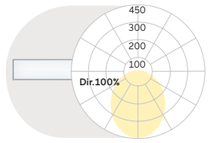
IP20 | 220-240V AC 50-60Hz | 176-275V DC | IK 02 | RG0 | ≤3 MacAdam | LOW POWER L90B10 50.000h | MEDIUM POWER L85B10 50.000h | HIGH POWER L80B10 50.000h | CE | UK CA

Lens Louvre | Direct



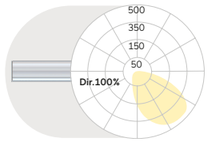
L mm	Lumen/Watt Low Power	Lumen/Watt High Power
917	1090lm/10W	1970lm/17W
1278	1530lm/14W	2760lm/24W
1639	1960lm/17W	3540lm/31W
2000	2400lm/22W	4330lm/38W

Opal Diffuser | Direct



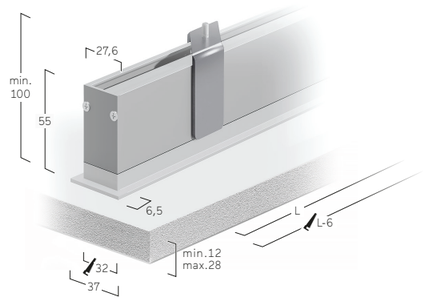
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
901	1160lm/10W	1650lm/14W
1193	1550lm/13W	2210lm/19W
1486	1940lm/16W	2760lm/23W
1776	2330lm/20W	3310lm/28W
2066	2720lm/24W	3860lm/33W

Wallwasher | Direct



L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
901	790lm/7W	1180lm/9W
1193	1050lm/8W	1570lm/12W
1486	1320lm/10W	1960lm/14W
1776	1580lm/12W	2360lm/17W
2066	1840lm/15W	2750lm/21W

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



Matric 25mm as a customised System.
Regressed 48V track, black anodised inner frame.
Outer frame: surface on request.
Available Insets: Midpin Spotlights,
Lens-Louver, Opal, Wallwasher.

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
X Satin Bronze

B Jet Black
K Satin Copper

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.

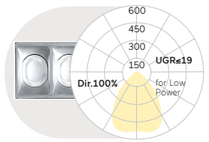
EN LED pendant luminaire. Direct-indirect light distribution (indirect light across the entire length of the luminaire). Luminaire body made of aluminium profile with 80mm optic width and 40mm overall height. Bespoke lengths are possible. Surface natural anodised, white, graphite, black, bronze or copper 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) for workplaces. Louvre available in various colour finishes. Alternatively, Microprismatic diffuser made of special acrylic glass with optimized glare reduction for workplaces. Wallwasher for homogeneous illumination of vertical surfaces. Driver integrated into luminaire housing behind blind bays, available as switched 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 colour to match luminaire body. On request: Integration of emergency lighting components, sensor technology.

L P7 L W E - 8 30 M - L3000-YF

Product Family	**L**: Matric
Type	**G7**: Direct only, **P7**: Direct-indirect
Optical System	**A**: Microprismatic, **O**: Opal Diffuser, **L**: Lens Louvre*
Surface Finish	**W**: Snow White, **V**: Ivory White, **E**: Silver Anodised, **U**: Urban Graphite, **B**: Jet Black, **X**: Satin Bronze, **K**: Satin Copper
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	**E**: Low Power, **M**: Medium 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, **D**: Anodic Black, **F**: Anodic Silver, **V**: Ivory White, **M**: Satin Cloud, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cupria

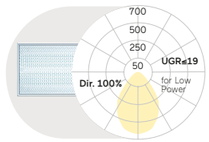
IP20 | 220-240V AC 50-60Hz | 176-275V DC | IK 02 | RG0 | ≤3 MacAdam | LOW POWER L90B10 50,000h | MEDIUM POWER L65B10 50,000h | CE | UK CA

Lens Louvre | Direct



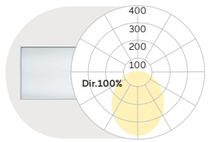
L mm	Lenghts	Lumen/Watt Low Power	Lumen/Watt Medium Power
1335	1	2170lm/16W	4330lm/30W
1585	1	2710lm/21W	5420lm/38W
1836	1	3260lm/24W	6500lm/46W
2500	2	4340lm/33W	8670lm/61W
3000	2	5430lm/40W	10830lm/76W

Microprismatic | Direct



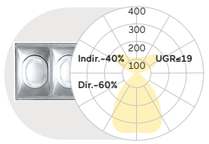
L mm	Lenghts	Lumen/Watt Low Power	Lumen/Watt Medium Power
1310	1	1740lm/15W	2430lm/21W
1505	1	2090lm/18W	2920lm/25W
1795	1	2610lm/23W	3650lm/32W
2470	2	3480lm/30W	4870lm/43W
2860	2	4180lm/37W	5840lm/51W

Opal Diffuser | Direct



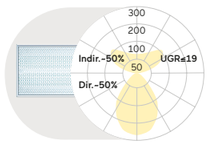
L mm	Lenghts	Lumen/Watt Low Power	Lumen/Watt Medium Power
1310	1	2280lm/15W	3190lm/21W
1505	1	2740lm/18W	3830lm/25W
1795	1	3420lm/23W	4780lm/32W
2470	2	4560lm/30W	6380lm/43W
2860	2	5470lm/37W	7650lm/51W

Lens Louvre | Direct-Indirect



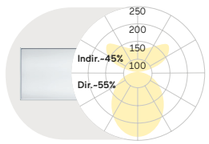
L mm	Lenghts	Lumen/Watt Low Power	Lumen/Watt Medium Power
1335	1	3710lm/26W	7370lm/49W
1585	1	4640lm/33W	9220lm/62W
1836	1	5570lm/39W	11060lm/73W
2500	2	7810lm/55W	15510lm/103W
3000	2	9280lm/65W	18430lm/122W

Microprismatic | Direct-Indirect



L mm	Lenghts	Lumen/Watt Low Power	Lumen/Watt Medium Power
1310	1	3590lm/27W	5170lm/39W
1505	1	4400lm/33W	6350lm/46W
1795	1	5380lm/40W	7760lm/57W
2470	2	7170lm/53W	10350lm/77W
2860	2	8790lm/65W	12690lm/93W

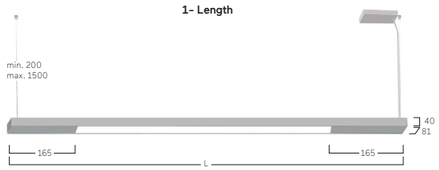
Opal Diffuser | Direct-Indirect



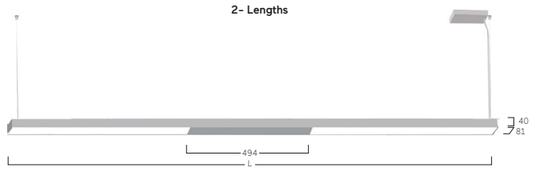
L mm	Lenghts	Lumen/Watt Low Power	Lumen/Watt Medium Power
1310	1	4130lm/27W	5930lm/39W
1505	1	5050lm/33W	7260lm/46W
1795	1	6190lm/40W	8890lm/57W
2470	2	8250lm/53W	11860lm/77W
2860	2	10080lm/65W	14500lm/93W

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

1- Length



2- Lengths



B Jet Black
W Snow White

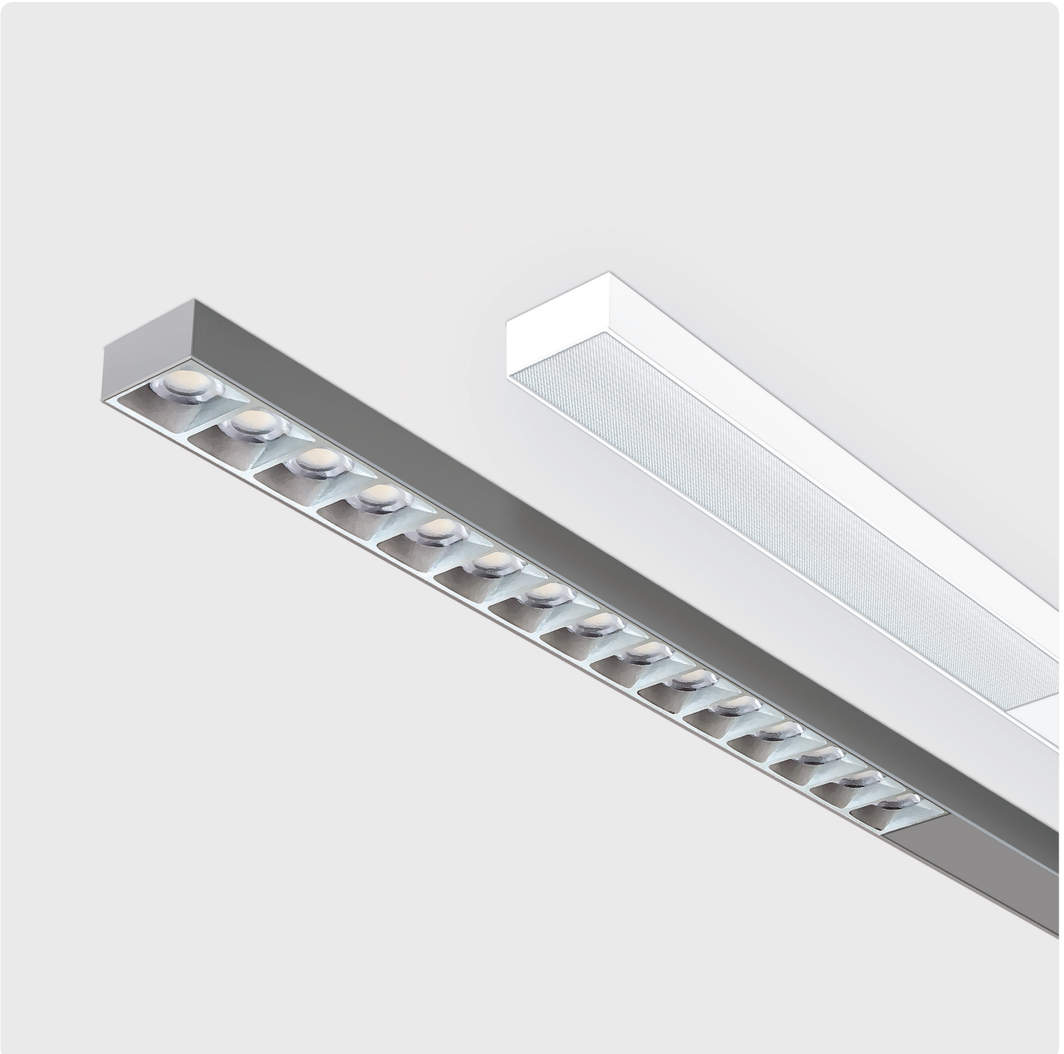
B Jet Black
F Anodic Silver

B Jet Black
D Anodic Black

B Jet Black
G Satin Gold

B Jet Black
X Satin Bronze

B Jet Black
K Satin Copper

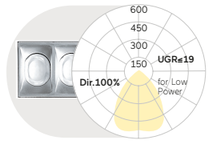


L A7 L W E - 8 30 M - L3000-B

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**: Silver Anodised, **U**: Urban Graphite, **B**: Jet Black, **X**: Satin Bronze, **K**: Satin Copper
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	**E**: Low Power, **M**: Medium 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, **D**: Anodic Black, **F**: Anodic Silver, **V**: Ivory White, **M**: Satin Cloud, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cupria

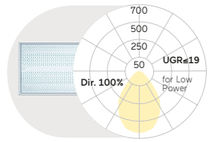
IP20 | 220-240V AC 50-60Hz | 176-275V DC | IK 02 | RG0 | ≤3 MacAdam | LOW POWER L90B10 50,000h | MEDIUM POWER L85B10 50,000h | CE | UK CA

Lens Louvre | Direct



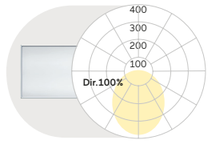
L mm	Lenghts	Lumen/Watt Low Power	Lumen/Watt Medium Power
1335	1	2170lm/16W	4330lm/30W
1585	1	2710lm/21W	5420lm/38W
1836	1	3260lm/24W	6500lm/46W
2500	2	4340lm/33W	8670lm/61W
3000	2	5430lm/40W	10830lm/76W

Microprismatic | Direct



L mm	Lenghts	Lumen/Watt Low Power	Lumen/Watt Medium Power
1310	1	1740lm/15W	2430lm/21W
1505	1	2090lm/18W	2920lm/25W
1795	1	2610lm/23W	3650lm/32W
2470	2	3480lm/30W	4870lm/43W
2860	2	4180lm/37W	5840lm/51W

Opal Diffuser | Direct

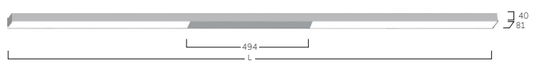


L mm	Lenghts	Lumen/Watt Low Power	Lumen/Watt Medium Power
1310	1	2280lm/15W	3190lm/21W
1505	1	2740lm/18W	3830lm/25W
1795	1	3420lm/23W	4780lm/32W
2470	2	4560lm/30W	6380lm/43W
2860	2	5470lm/37W	7650lm/51W

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

1- Length

2- Lengths



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) for workplaces. Louvre available in various colour finishes. Alternatively, Microprismatic diffuser made of special acrylic glass with optimized glare reduction for workplaces. Wallwasher for homogeneous illumination of vertical surfaces. Driver integrated into luminaire housing behind blind bays, available as switched 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.

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

Midpoint Déco C1/C2 | 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 oder Bi-Colour-Auswahl. Linse optional mit Magic Colour Filter für colorierte Lichteffekte. Konverter wahlweise in Leuchtengehäuse oder Stromschiene 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>90. Inklusive Stromschienenadapter.

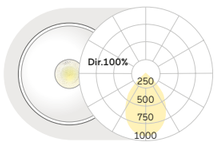
EN LED spotlight for 3-phase tracks. 350° rotation and 90° tilt. Recessed spherical lens for wide-angle light distribution (70°) and decorative conical reflector. Outer housing and decorative reflector available in various finishes and combinations, e.g. white, silver, graphite, black, gold or copper coated. For surface options and combinations, see Lightnet-Surface-Collection or Bi-Colour selection. Lens optionally with Magic Colour Filter for coloured lighting effects. Driver can be integrated into luminaire housing or track, available as switched or dimmable (DALI, Casambi). Colour temperature 2700K, 3000K, 3500K, 4000K, Tunable White or Dim to Warm. Binning≤ MacAdam 3. Colour rendering CRI>90. Track adapter included.

P C2 D W E - 9 27 H - B K B

Product Family	**P**: Midpoint Déco
Type	**C1**: 3-Phase Track [in track electronic], **C2**: 3-Phase Track [in house electronic]
Beam Angle	**D**: Lens 70°
Surface Finish	**W**: Snow White, **B**: Jet Black, **V**: Ivory White, **D**: Anodic Black, **F**: Anodic Silver, **M**: Satin Cloud, **X**: Satin Bronze
Control Gear	**E**: On/Off, **L**:DALI, **C**:Casambi, **TW**: Tunable White (DT6 only 3-Phase Track in house electronic; DT8)
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	**M**: Medium Power **H**: High Power
Cone Surface	**W**: Snow White, **B**: Jet Black, **D**: Anodic Black, **F**: Anodic Silver, **V**: Ivory White,
	M: Satin Cloud, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cupria
Lens	**K**: Clear [Standard], **F**: Magic Colour Filter
Adaptor	**B**: Black, **W**: White

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 UK CA

70° Deep Cone Lens



LED	Lumen/Watt Medium Power	Lumen/Watt High Power
4000K	1070lm/14W	1770lm/27W

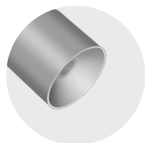
Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.

PC1: 3-Phase Track [in track electronic]

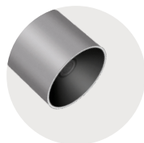
PC2: 3-Phase Track [in house electronic]

Magic Colour Filter

W Snow White
W Snow White



F Anodic Silver
F Anodic Silver



F Anodic Silver
B Jet Black

M Satin Cloud
W Snow White

B Jet Black
K Satin Copper

X Satin Bronze
G Satin Gold

Midpoint Anti-Glare C3/C4 | Track

DE LED-Strahler für 3-Phasen-Stromschienen. 350° drehbar und 90° schwenkbar. 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. Konverter wahlweise in Leuchtengehäuse oder Stromschiene 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. Inklusive Stromschienenadapter.

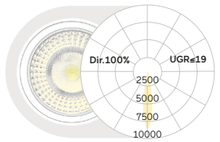
EN LED spotlight for 3-phase tracks. 350° rotation and 90° tilt. Replaceable anti-glare lens for optimum lighting comfort. Depending on the version, also available with glare reduction (UGR<19) for workplaces. Highest energy efficiency of up to 155lm/W. Beam angle: 15° (Spot), 24° (Medium), 36° (Flood) 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. Driver optionally integrated into luminaire housing or track, 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. Special versions for white & colour fashion are also available. Track adapter included.

P C3 B W E - 9 27H - B K B

Product Family	**P**: Midpoint
Type	**C3**: 3-Phase Track [in track electronic], **C4**: 3-Phase Track [in house electronic]
Beam Angle	**A**: Anti-Glare Lens 15°, **B**: Anti-Glare Lens 24°, **C**: Anti-Glare Lens 36°, **F**: Anti-Glare Lens 60°, **X**: Anti-Glare Lens 36°+OVAL **Y**: Anti-Glare Lens 60°+OVAL
Surface Finish	**W**: Snow White, **B**: Jet Black, **V**: Ivory White, **D**: Anodic Black, **F**: Anodic Silver, **M**: Satin Cloud, **X**: Satin Bronze
Control Gear	**E**: On/Off, **L**:DALI, **C**:Casambi, **TW**: Tunable White (DT6 only 3-Phase Track in hous electronic; DT8)
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	**M**: Medium Power **H**: High Power
Cone Surface	**W**: Snow White, **B**: Jet Black, **D**: Anodic Black, **F**: Anodic Silver, **V**: Ivory White, **M**: Satin Cloud, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cupria
Cover	**K**: Clear [Standard], **H**: Honeycomb Louvre
Adaptor	**B**: Black, **W**: White

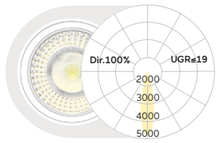
IP20 | 220-240V AC 50-60 Hz | 176-275V DC | IK 02 | RG0 | ≤3 MacAdam | MEDIUM POWER L85B10 50.000h | HIGH POWER L80B10 50.000h | CE | UK CA

15° Anti-Glare Lens



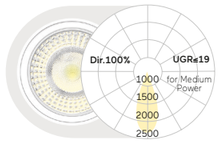
LED	Lumen/Watt Medium Power	Lumen/Watt High Power
4000K	2010lm/13W	2930lm/20W

24° Anti-Glare Lens



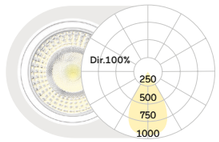
LED	Lumen/Watt Medium Power	Lumen/Watt High Power
4000K	2050lm/13W	2930lm/20W

36° Anti-Glare Lens



LED	Lumen/Watt Medium Power	Lumen/Watt High Power
4000K	2030lm/13W	2920lm/20W
+OVAL	1920lm/13W	2770lm/20W

60° Anti-Glare Lens

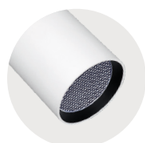


LED	Lumen/Watt Medium Power	Lumen/Watt High Power
4000K	2000lm/13W	2910lm/20W
+OVAL	1880lm/13W	2700lm/20W

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

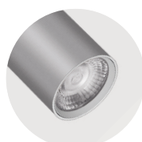
PC3: 3-Phase Track [in track electronic]

PC4: 3-Phase Track [in house electronic]



Honeycomb Louvre

W Snow White
W Snow White



F Anodic Silver
F Anodic Silver

F Anodic Silver
B Jet Black

M Satin Cloud
M Satin Cloud

B Jet Black
K Satin Copper

X Satin Bronze
G Satin Gold

Midpoint 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.

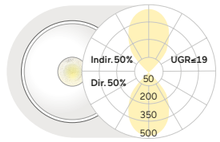
EN LED spotlight for wall surface mounting. Direct-indirect light distribution. Recessed spherical lens for wide-angle light distribution (70°) and decorative conical reflector. Outer housing and decorative reflector available in various finishes and combinations, e.g. white, silver, graphite, black, 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, available as switched 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 W E-9 27M-BK

Product Family	**P**: Midpoint Déco
Type	**W1**: Direct, **W2**: Direct-Indirect
Beam Angle	**D**: Lens 70°
Surface Finish	**W**: Snow White, **B**: Jet Black, **V**: Ivory White, **D**: Anodic Black, **F**: Anodic Silver, **M**: Satin Cloud, **X**: Satin Bronze
Control Gear	**E**: On/Off, **L**:DALI, **C**:Casambi, **P**: Triac Dimming
Colour Rendering	**9**: CRI>90, **8**: CRI>80, **2**: CRI>97
Colour Temperature	**27**: 2700K, **30**: 3000K, **35**: 3500K, **40**:4000K, **DW**: Dim to warm 3000-1800K
Power	**M**: Medium Power **H**: High Power
Cone Surface	**W**: Snow White, **B**: Jet Black, **D**: Anodic Black, **F**: Anodic Silver, **V**: Ivory White,
	M: Satin Cloud, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cupria
Cover	**K**: Clear [Standard], **F**: Magic Colour Filter

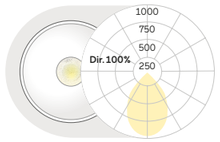
IP20 220-240V AC 50-60Hz 176-275V DC IK 02 RG0 ≤3 MacAdam MEDIUM POWER L80B10 50.000h HIGH POWER L80B10 50.000h CE UK CA

70° Deep Cone Lens



LED	Lumen/Watt Medium Power	Lumen/Watt High Power
4000K	1840lm/23W	2360lm/32W

70° Deep Cone Lens

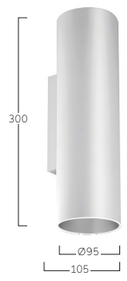


LED	Lumen/Watt Medium Power	Lumen/Watt High Power
4000K	920lm/12W	1180lm/17W

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
B Jet Black

F Anodic Silver
G Satin Gold

F Anodic Silver
B Jet Black

M Satin Cloud
B Jet Black

B Jet Black
G Satin Gold

Midpoint Anti-Glare W3/W4 | Wall

DE LED-Strahler für Wandanbaumontage. Direkt-indirektstrahlend. 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. Konverter wahlweise in Leuchtengehäuse oder Stromschiene 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.

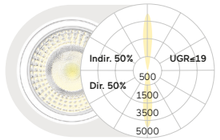
EN LED spotlight for wall surface mounting. Direct-indirect light distribution. Replaceable anti-glare lens for optimum lighting comfort. Depending on the version, also available with glare reduction (UGR<19) for workplaces. Highest energy efficiency of up to 155lm/W. Beam angle: 15° (Spot), 24° (Medium), 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. Driver optionally integrated into luminaire housing or track, available as switched 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. Special versions for white & colour fashion are also available.

P W3 B W E - 9 27 H - B K

Product Family	**P**: Midpoint
Type	**W3**: Direct, **W4**: Direct-Indirect
Beam Angle	**A**: Anti-Glare Lens 15°, **B**: Anti-Glare Lens 24°, **C**: Anti-Glare Lens 36°, **F**: Anti-Glare Lens 60°
Surface Finish	**W**: Snow White, **B**: Jet Black, **V**: Ivory White, **D**: Anodic Black, **F**: Anodic Silver, **M**: Satin Cloud, **X**: Satin Bronze
Control Gear	**E**: On/Off, **L**:DALI, **C**:Casambi, **P**: Triac Dimming
Colour Rendering	**9**: CRI>90, **8**: CRI>80, **2**: CRI>97
Colour Temperature	**27**: 2700K, **30**: 3000K, **35**: 3500K, **40**:4000K, **DW**: Dim to warm 3000-1800K
Power	**M**: Medium Power **H**: High Power
Cone Surface	**W**: Snow White, **B**: Jet Black, **D**: Anodic Black, **F**: Anodic Silver, **V**: Ivory White,
	M: Satin Cloud, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cupria
Cover	**K**: Clear [Standard]

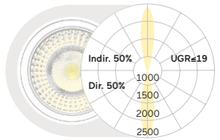
IP20 | 220-240V AC 50-60 Hz | 176-275V DC | IK 02 | RG0 | ≤3 MacAdam | MEDIUM POWER L85B10 50,000h | HIGH POWER L80B10 50,000h | CE | UK CA

15° Anti-Glare Lens



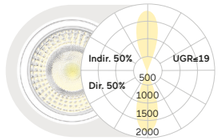
LED	Lumen/Watt Medium Power	Lumen/Watt High Power
4000K	3520lm/22W	4620lm/30W

24° Anti-Glare Lens



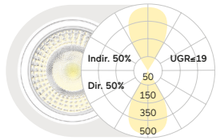
LED	Lumen/Watt Medium Power	Lumen/Watt High Power
4000K	3600lm/22W	4760lm/30W

36° Anti-Glare Lens



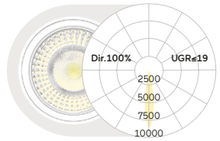
LED	Lumen/Watt Medium Power	Lumen/Watt High Power
4000K	3540lm/22W	4640lm/30W

60° Anti-Glare Lens



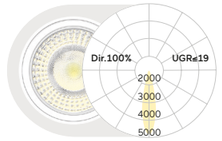
LED	Lumen/Watt Medium Power	Lumen/Watt High Power
4000K	3500lm/22W	4600lm/30W

15° Anti-Glare Lens



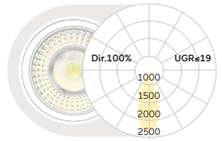
LED	Lumen/Watt Medium Power	Lumen/Watt High Power
4000K	1760lm/12W	2310lm/16W

24° Anti-Glare Lens



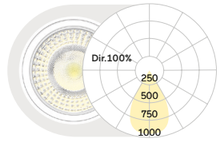
LED	Lumen/Watt Medium Power	Lumen/Watt High Power
4000K	1800lm/12W	2380lm/16W

36° Anti-Glare Lens



LED	Lumen/Watt Medium Power	Lumen/Watt High Power
4000K	1770lm/12W	2320lm/16W

60° Anti-Glare Lens

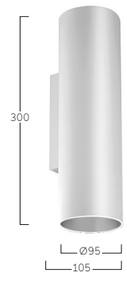


LED	Lumen/Watt Medium Power	Lumen/Watt High Power
4000K	1750lm/12W	2300lm/16W

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
B Jet Black

F Anodic Silver
G Satin Gold

F Anodic Silver
B Jet Black

X Satin Bronze
B Jet Black

B Jet Black
G Satin Gold

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.

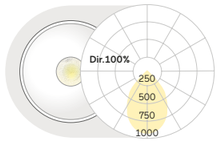
EN LED spotlight for pendant mounting. Direct-only light distribution. Recessed spherical lens for wide-angle light distribution (70°) and decorative conical reflector. Outer housing and decorative reflector available in various finishes and combinations, e.g. white, silver, graphite, black, gold or 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, available as switched 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.

P P1 D B E - 9 27 M - L210 - WK - T

Product Family	**P**: Midpoint Déco
Type	**P1**: Direct
Beam Angle	**D**: Lens 70°
Surface Finish	**W**: Snow White, **B**: Jet Black, **V**: Ivory White, **D**: Anodic Black, **F**: Anodic Silver, **M**: Satin Cloud, **X**: Satin Bronze
Control Gear	**E**: On/Off, **L**:DALI, **C**:Casambi, **TW**: Tunable White (DT6 or DT8), **P**: Triac Dimming
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	**M**: Medium Power **H**: High Power
Size	Luminaire Length in mm: **L210, L500, L800**
Cone Surface	**W**: Snow White, **B**: Jet Black, **D**: Anodic Black, **F**: Anodic Silver, **V**: Ivory White, **M**: Satin Cloud, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cupria
Lens	**K**: Clear [Standard], **F**: Magic Colour Filter
Cable Colour	**T**: Transparent, **R**: Red, **B**: Black

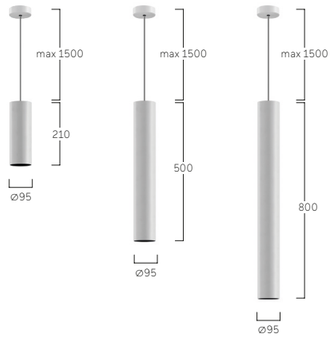
IP20 | 220-240V AC 50-60 Hz | 176-275V DC | IK 02 | RG0 | ≤3 MacAdam | MEDIUM POWER L85B10 50.000h | HIGH POWER L80B10 50.000h | CE | UK CA

70° Deep Cone Lens



LED	Lumen/Watt Medium Power	Lumen/Watt High Power
4000K	1070lm/14W	1770lm/27W

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
B Jet Black

M Satin Cloud
M Satin Cloud

B Jet Black
K Satin Copper

X Satin Bronze
G Satin Gold

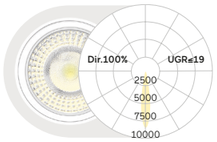
Midpoint Anti-Glare P3 | Suspended

PP3ABE-927M-L210-WK-T

Product Family	**P**: Midpoint
Type	**P3**: Direct
Beam Angle	**A**: Anti-Glare Lens 15°, **B**: Anti-Glare Lens 24°, **C**: Anti-Glare Lens 36°, **F**: Anti-Glare Lens 60°, **X**: Anti-Glare Lens 36°+OVAL **Y**: Anti-Glare Lens 60°+OVAL
Surface Finish	**W**: Snow White, **B**: Jet Black, **V**: Ivory White, **D**: Anodic Black, **F**: Anodic Silver, **M**: Satin Cloud, **X**: Satin Bronze
Control Gear	**E**: On/Off, **L**:DALI, **C**:Casambi, **TW**: Tunable White (DT6 or DT8), **P**: Triac Dimming
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	**M**: Medium Power **H**: High Power
Size	Luminaire Length in mm: **L210, L500, L800**
Cone Surface	**W**: Snow White, **B**: Jet Black, **D**: Anodic Black, **F**: Anodic Silver, **V**: Ivory White, **M**: Satin Cloud, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cupria
Cover	**K**: Clear [Standard], **H**: Honeycomb Louvre
Cable Colour	**T**: Transparent, **R**: Red, **B**: Black

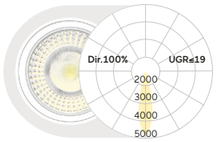
IP20 220-240V AC 50-60Hz 176-275V DC IK 02 RG0 ≤3 MacAdam MEDIUM POWER L86/B10 50000h HIGH POWER L80/B10 50.000h CE UK CA

15° Anti-Glare Lens



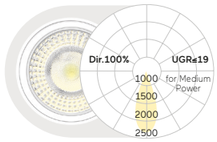
LED	Lumen/Watt Medium Power	Lumen/Watt High Power
4000K	2010lm/13W	2930lm/20W

24° Anti-Glare Lens



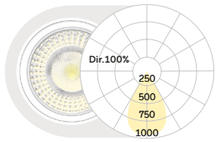
LED	Lumen/Watt Medium Power	Lumen/Watt High Power
4000K	2050lm/13W	2930lm/20W

36° Anti-Glare Lens



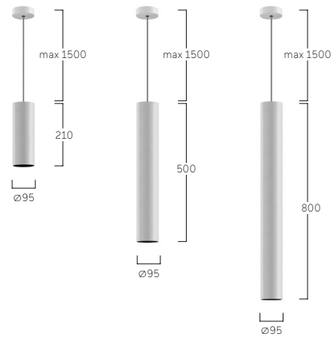
LED	Lumen/Watt Medium Power	Lumen/Watt High Power
4000K	2030lm/13W	2920lm/20W
+OVAL	1920lm/13W	2770lm/20W

60° Anti-Glare Lens



LED	Lumen/Watt Medium Power	Lumen/Watt High Power
4000K	2000lm/13W	2910lm/20W
+OVAL	1880lm/13W	2700lm/20W

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



Honeycomb Louvre

W Snow White
W Snow White

F Anodic Silver
F Anodic Silver

F Anodic Silver
B Jet Black

M Satin Cloud
M Satin Cloud

B Jet Black
G Satin Gold

X Satin Bronze
K Satin Copper

DE LED-Strahler für Pendelmontage. Direktstrahlend. 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. 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. 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. Driver integrated into luminaire housing, available as switched 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. Special versions for white & colour fashion are also available. Optional transparent, red or black power supply cable.

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, TRIAC, Casambi). Farbtemperatur 2700K, 3000K, 3500K, 4000K, Tunable White oder Dim to Warm. Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>90.

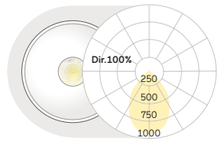
EN LED surface-mounted spotlight. Direct-only light distribution. Recessed spherical lens for wide-angle light distribution (70°) and decorative conical reflector. Outer housing and decorative reflector available in various finishes and combinations, e.g. white, silver, graphite, black, gold or copper 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, available as switched 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 A 1 D B E - 9 2 7 M - W K

Product Family	**P**: Midpoint Déco
Type	**A1**: Direct Fix , **A2**: Direct Rotatable-Twistable
Beam Angle	**D**: Lens 70°
Surface Finish	**W**: Snow White, **B**: Jet Black, **V**: Ivory White, **D**: Anodic Black, **F**: Anodic Silver, **M**: Satin Cloud, **X**: Satin Bronze
Control Gear	**E**: On/Off, **L**:DALI, **C**:Casambi, **P**: Triac Dimming
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
Cone Surface	**W**: Snow White, **B**: Jet Black, **D**: Anodic Black, **F**: Anodic Silver, **V**: Ivory White,
	M: Satin Cloud, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cupria
Lens	**K**: Clear [Standard], **F**: Magic Colour Filter

IP20 | 220-240V AC 50-60Hz | 176-275V DC | IK 02 | RG0 | ≤3 MacAdam | MEDIUM POWER L85B10 50,000h | HIGH POWER L80B10 50,000h | CE | UK CA

70° Deep Cone Lens

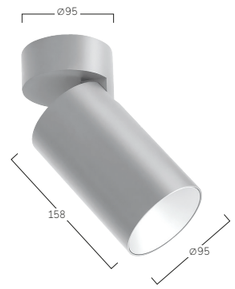


LED	Lumen/Watt Medium Power	Lumen/Watt High Power
4000K	1070lm/14W	1770lm/27W

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

PA1:

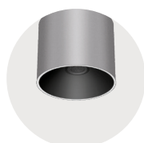
PA2:



Magic Colour Filter

W Snow White
W Snow White

F Anodic Silver
F Anodic Silver



F Anodic Silver
B Jet Black

M Satin Cloud
M Satin Cloud

B Jet Black
K Satin Copper

X Satin Bronze
G Satin Gold

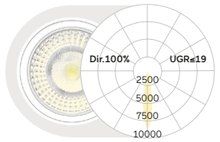
Midpoint Anti-Glare A3/A4 | Surface

PA3 B W E - 9 27H-BK

Product Family	**P**: Midpoint
Type	**A3**: Direct Fix, **A4**: Direct Rotatable-Twistable
Beam Angle	**A**: Anti-Glare Lens 15°, **B**: Anti-Glare Lens 24°, **C**: Anti-Glare Lens 36°, **F**: Anti-Glare Lens 60°,
	X: Anti-Glare Lens 36°+OVAL **Y**: Anti-Glare Lens 60°+OVAL
Surface Finish	**W**: Snow White, **B**: Jet Black, **V**: Ivory White, **D**: Anodic Black, **F**: Anodic Silver, **M**: Satin Cloud, **X**: Satin Bronze
Control Gear	**E**: On/Off, **L**:DALI, **C**:Casambi, **P**: Triac Dimming
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
Cone Surface	**W**: Snow White, **B**: Jet Black, **D**: Anodic Black, **F**: Anodic Silver, **V**: Ivory White,
	M: Satin Cloud, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cupria
Cover	**K**: Clear [Standard], **H**: Honeycomb Louvre

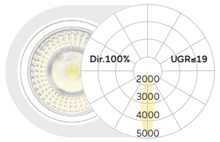
IP44 220-240V AC 50-60Hz 176-275V DC IK 02 RG0 ≤3 MacAdam MEDIUM POWER L85B10 50000h HIGH POWER L80B10 50.000h CE UK CA

15° Anti-Glare Lens



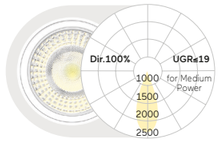
LED	Lumen/Watt Medium Power	Lumen/Watt High Power
4000K	2010lm/13W	2930lm/20W

24° Anti-Glare Lens



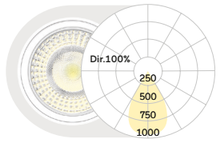
LED	Lumen/Watt Medium Power	Lumen/Watt High Power
4000K	2050lm/13W	2930lm/20W

36° Anti-Glare Lens



LED	Lumen/Watt Medium Power	Lumen/Watt High Power
4000K	2030lm/13W	2920lm/20W
+OVAL	1920lm/13W	2770lm/20W

60° Anti-Glare Lens



LED	Lumen/Watt Medium Power	Lumen/Watt High Power
4000K	2000lm/13W	2910lm/20W
+OVAL	1880lm/13W	2700lm/20W

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

PA3:

PA4:

Honeycomb Louvre

W Snow White
W Snow White

F Anodic Silver
F Anodic Silver

F Anodic Silver
B Jet Black

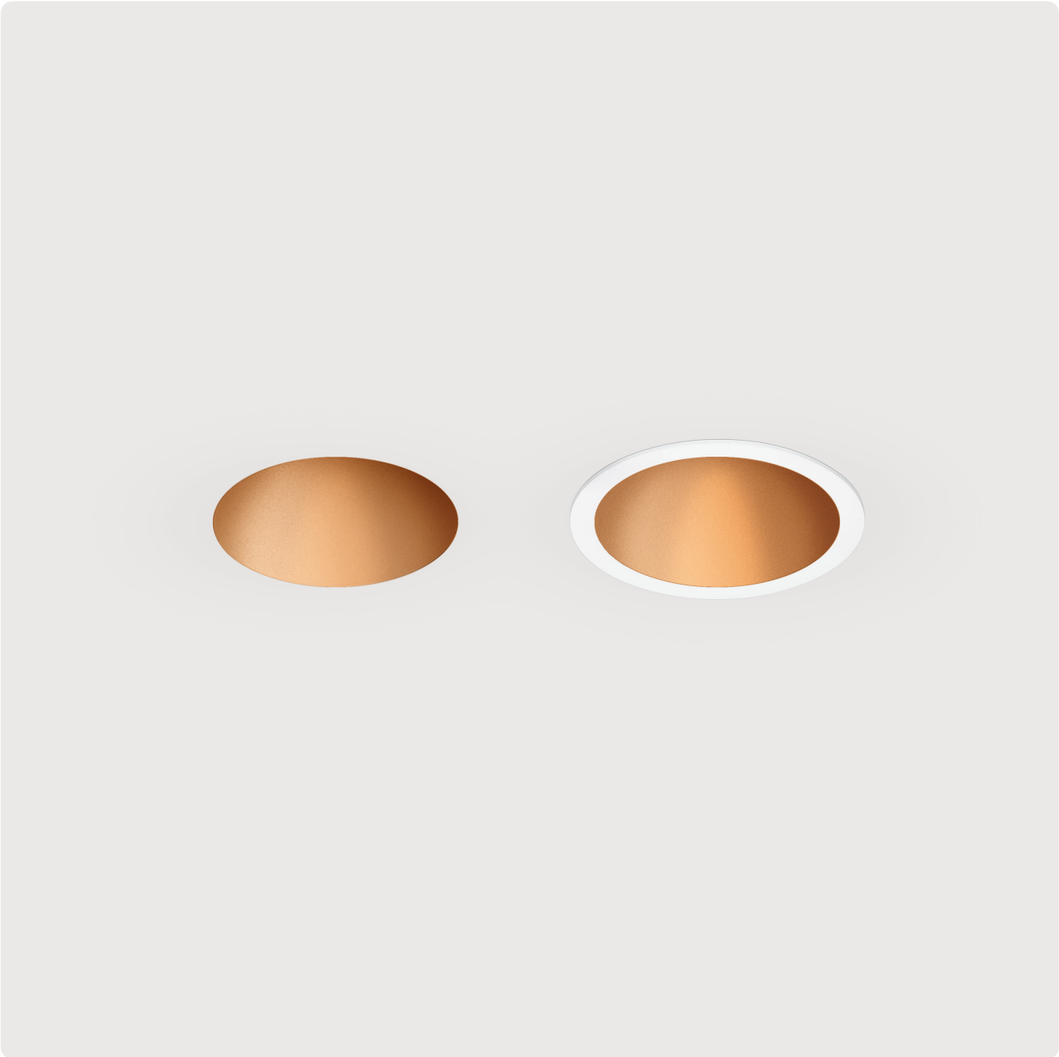
M Satin Cloud
M Satin Cloud

B Jet Black
G Satin Gold

X Satin Bronze
K Satin Copper

DE LED-Strahler für Anbaumontage. Direktstrahlend. 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. 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 spotlight. Direct-only light distribution. 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. Driver integrated into luminaire housing, available as switched 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. Special versions for white & colour fashion are also available.

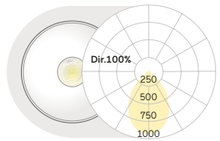


P F2D B E - 9 27 M - B K

Product Family	**P**: Midpoint
Type	**F1**: Frame, **F2**: Frameless
Beam Angle	**D**: Lens 70°
Surface Finish	**W**: Snow White, **B**: Jet Black, **V**: Ivory White, **D**: Anodic Black, **F**: Anodic Silver, **M**: Satin Cloud, **X**: Satin Bronze
Control Gear	**E**: On/Off, **L**:DALI, **C**:Casambi, **P**: Triac Dimming
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
Colour Surface	**W**: Snow White, **B**: Jet Black, **D**: Anodic Black, **F**: Anodic Silver, **V**: Ivory White,
	M: Satin Cloud, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cupria
Cover	**K**: Clear [Standard], **F**: Magic Colour Filter

IP20 | 220-240V AC 50-60Hz | 176-275V DC | IK 02 | RG1 | ≤3 MacAdam | MEDIUM POWER L86B10 50.000h | HIGH POWER L80B10 50.000h | CE | UK CA

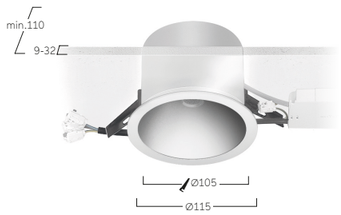
70° Deep Cone Lens



LED	Lumen/Watt Medium Power	Lumen/Watt High Power
4000K	1070lm/14W	1770lm/27W

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

PF3: Frame



PF4: Frameless

DE LED-Strahler für Einbaumontage in gesägten Deckenöffnungen. Separater Konverter im Lieferumfang enthalten, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, TRIAC, 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, with options of switched or dimmable (DALI, TRIAC, 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

X Satin Bronze

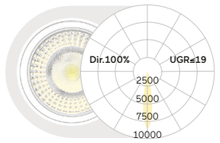
Midpoint Anti-Glare F3/F4 | Recessed

P F3F B E - 9 27M - B K

Product Family	**P**: Midpoint
Type	**F3**: Frame, **F4**: Frameless
Beam Angle	**A**: Anti-Glare Lens 15°, **B**: Anti-Glare Lens 24°, **C**: Anti-Glare Lens 36°, **F**: Anti-Glare Lens 60°, **X**: Anti-Glare Lens 36°+OVAL **Y**: Anti-Glare Lens 60°+OVAL
Surface Finish	**W**: Snow White, **B**: Jet Black, **V**: Ivory White, **D**: Anodic Black, **F**: Anodic Silver, **M**: Satin Cloud, **X**: Satin Bronze
Control Gear	**E**: On/Off, **L**:DALI, **C**:Casambi, **P**: Triac Dimming
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
Cone Surface	**W**: Snow White, **B**: Jet Black, **D**: Anodic Black, **F**: Anodic Silver, **V**: Ivory White, **M**: Satin Cloud, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cupria
Cover	**K**: Clear [Standard], **H**: Honeycomb Louvre

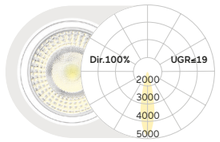
IP20 220-240V AC 50-60Hz 176-275V DC IK 02 RG1 ≤3 MacAdam MEDIUM POWER L85B10 50.000h HIGH POWER L80B10 50.000h CE UK CA

15° Anti-Glare Lens



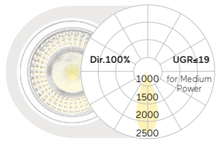
LED	Lumen/Watt Medium Power	Lumen/Watt High Power
4000K	2010lm/13W	2930lm/20W

24° Anti-Glare Lens



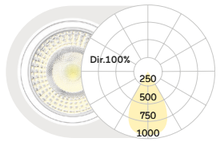
LED	Lumen/Watt Medium Power	Lumen/Watt High Power
4000K	2050lm/13W	2930lm/20W

36° Anti-Glare Lens



LED	Lumen/Watt Medium Power	Lumen/Watt High Power
4000K	2030lm/13W	2920lm/20W
+OVAL	1920lm/13W	2770lm/20W

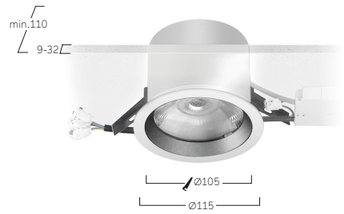
60° Anti-Glare Lens



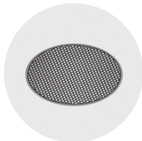
LED	Lumen/Watt Medium Power	Lumen/Watt High Power
4000K	2000lm/13W	2910lm/20W
+OVAL	1880lm/13W	2700lm/20W

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

PF1: Frame



PF2: Frameless



Honeycomb Louvre

W Snow White
W Snow White

W Snow White
F Anodic Silver

W Snow White
B Jet Black

W Snow White
G Satin Gold

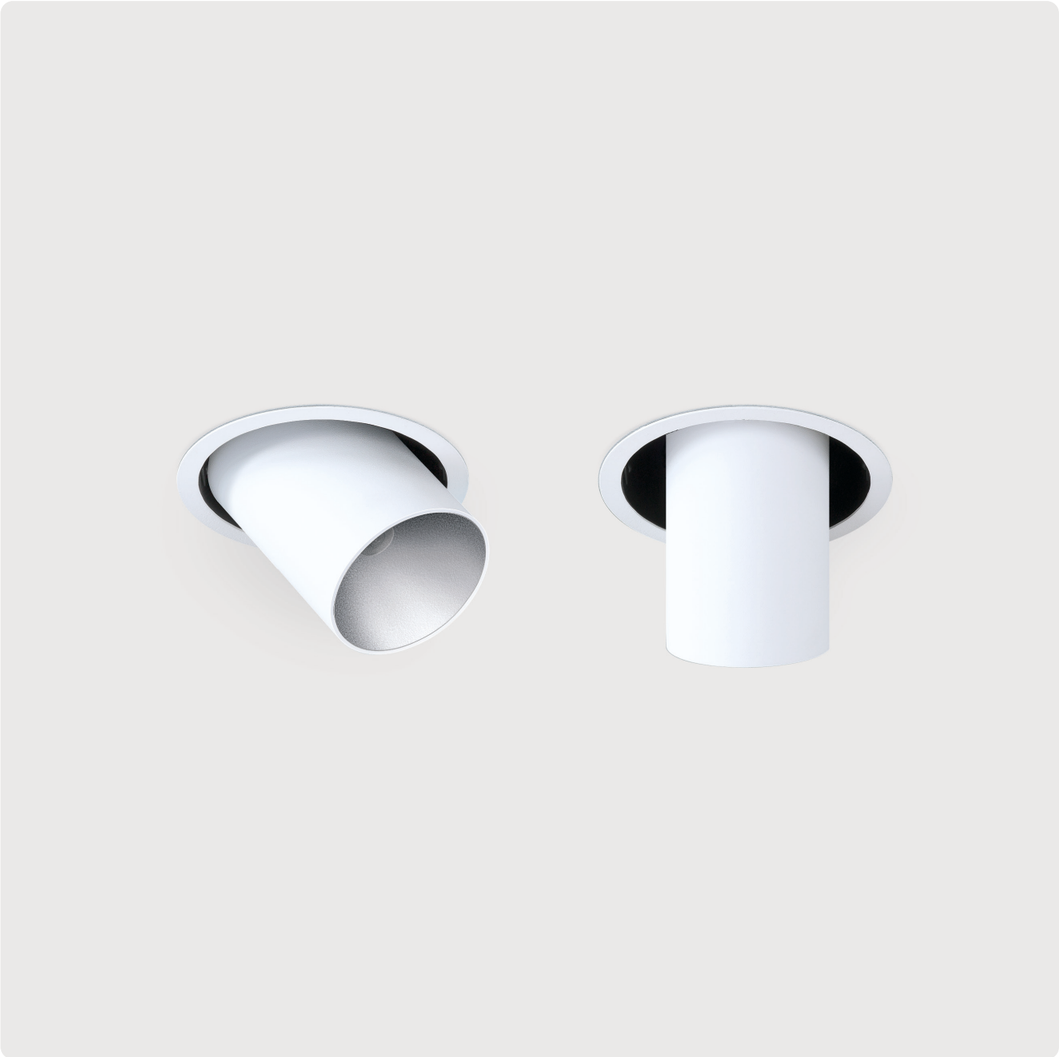
W Snow White
K Satin Copper

W Snow White
X Satin Bronze

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, with option of switched 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. Special versions for white & colour fashion are also available. Optional transparent, red or black power supply cable.

Midpoint Déco M1 | Recessed

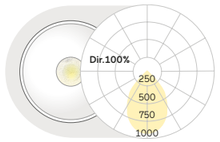


P M1 D B E - 9 27 M - B K

Product Family	**P**: Midpoint
Type	**M1**: Direct Rotatable-Twistable
Beam Angle	**D**: Lens 70°
Surface Finish	**W**: Snow White, **B**: Jet Black, **V**: Ivory White, **D**: Anodic Black, **F**: Anodic Silver, **M**: Satin Cloud, **X**: Satin Bronze
Control Gear	**E**: On/Off, **L**:DALI, **C**:Casambi, **P**: Triac Dimming
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
Colour Surface	**W**: Snow White, **B**: Jet Black, **D**: Anodic Black, **F**: Anodic Silver, **V**: Ivory White, **M**: Satin Cloud, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cupria
Cover	**K**: Clear [Standard], **F**: Magic Colour Filter

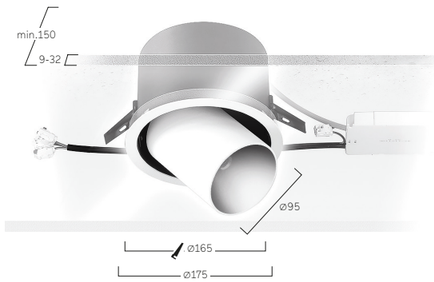
IP20 | 220-240V AC 50-60Hz | 176-275V DC | IK 02 | RG1 | ≤3 MacAdam | MEDIUM POWER L85B10 50.000h | HIGH POWER L80B10 50.000h | CE | UK CA

70° Deep Cone Lens



LED	Lumen/Watt Medium Power	Lumen/Watt High Power
4000K	1070lm/14W	1770lm/27W

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
B Jet Black

M Satin Cloud
M Satin Cloud

B Jet Black
K Satin Copper

X Satin Bronze
G Satin Gold

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, TRIAC, 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, TRIAC, 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, available as switched or dimmable (DALI, TRIAC, Casambi). Colour temperature 2700K, 3000K, 3500K, 4000K, Tunable White or Dim to Warm. Binning≤ MacAdam 3. Colour rendering CRI>90.

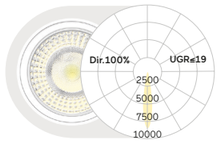
Midpoint Anti-Glare M3 | Recessed

P M3 D B E - 9 27 M - B K

Product Family	**P**: Midpoint
Type	**M3**: Direct Rotatable-Twistable
Beam Angle	**A**: Anti-Glare Lens 15°, **B**: Anti-Glare Lens 24°, **C**: Anti-Glare Lens 36°, **F**: Anti-Glare Lens 60°, **X**: Anti-Glare Lens 36°+OVAL **Y**: Anti-Glare Lens 60°+OVAL
Surface Finish	**W**: Snow White, **B**: Jet Black, **V**: Ivory White, **D**: Anodic Black, **F**: Anodic Silver, **M**: Satin Cloud, **X**: Satin Bronze
Control Gear	**E**: On/Off, **L**:DALI, **C**:Casambi, **P**: Triac Dimming
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
Cone Surface	**W**: Snow White, **B**: Jet Black, **D**: Anodic Black, **F**: Anodic Silver, **V**: Ivory White, **M**: Satin Cloud, **K**: Satin Copper, **G**: Satin Gold, **J**: Satin Pale Gold, **L**: Satin Cupria
Cover	**K**: Clear [Standard], **H**: Honeycomb Louvre

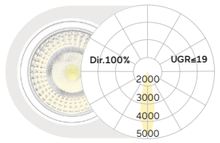
IP20 | 220-240V AC 50-60Hz | 176-275V DC | IK 02 | RG1 | ≤3 MacAdam | MEDIUM POWER L85B10 50000h | HIGH POWER L80B10 50000h | CE | UK CA

15° Anti-Glare Lens



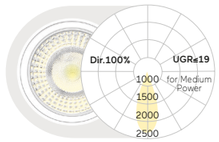
LED	Lumen/Watt Medium Power	Lumen/Watt High Power
4000K	2010lm/13W	2930lm/20W

24° Anti-Glare Lens



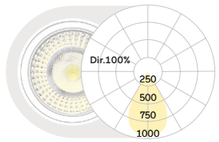
LED	Lumen/Watt Medium Power	Lumen/Watt High Power
4000K	2050lm/13W	2930lm/20W

36° Anti-Glare Lens



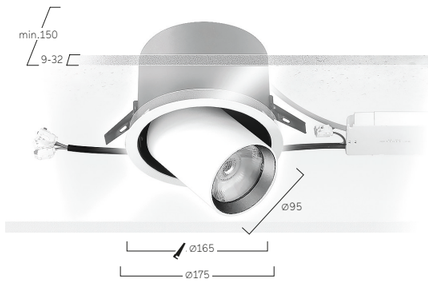
LED	Lumen/Watt Medium Power	Lumen/Watt High Power
4000K	2030lm/13W	2920lm/20W
+OVAL	1920lm/13W	2770lm/20W

60° Anti-Glare Lens



LED	Lumen/Watt Medium Power	Lumen/Watt High Power
4000K	2000lm/13W	2910lm/20W
+OVAL	1880lm/13W	2700lm/20W

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



Honeycomb Louvre

W Snow White
W Snow White

F Anodic Silver
F Anodic Silver

F Anodic Silver
B Jet Black

M Satin Cloud
M Satin Cloud

B Jet Black
G Satin Gold

X Satin Bronze
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). 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, with option of switched 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. Special versions for white & colour fashion are also available. Optional transparent, red or black Power supply cable.

Lightnet Headquarters Germany
Lightnet GmbH
Zollstockgürtel 65
50969 Köln
+49 221 22 25 26-0
info@lightnet.de
lightnet.de

Lightnet Austria
Lightnet Austria GmbH
Döblinger Hauptstraße 42/9
1190 Wien
+43 1 39 50 793
info@lightnet.at
lightnet.at

Lightnet UK
Lightnet Group Limited
Unit 210-211 Canalot Studios,
222 Kensal Road
London W10 5BN
+44 20 81 46 69 81
info@lightnet-group.co.uk
lightnet-group.co.uk

Lightnet France
Lightnet SAS
5, allée d'Helsinki
67300 Schiltigheim
+33 3 69 24 69 13
info@lightnet.fr
lightnet.fr

Lightnet Poland
Lightnet Sp. z o.o.
ul. Sportowa 2
43-356 Kobiernice
+48 33 810 86 56
info@lightnet.pl
lightnet.pl

Lightnet USA
Lightnet USA Inc.
2937 SW 27th Ave Ste 305
Miami, FL 33133
+1 800 94 09 092
info@lightnet.us
lightnet.us

Lightnet Mexico
Lightnet Mexico S.C.
Franscisco Ortega No 30-32
Col. Villa Coyoacan
CP 04000, Mexico DF
+52 55 49 16 92 45
info@lightnet.mx
lightnet.mx

lightnet.de