

Cubic Evolution C4 | 3-Phase Track

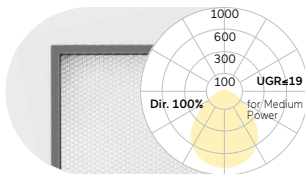
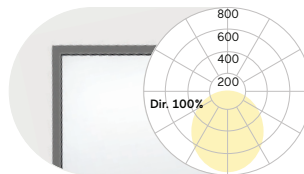


DE LED-Anbauleuchte mit Adapter für 3-Phasen-Stromschienen. Direktstrahlend. Leuchtenkörper in minimalistischer Bauhöhe aus Aluminiumprofil. Oberfläche natureloxiert oder weiß, graphit, schwarz bzw. champagnerfarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach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

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

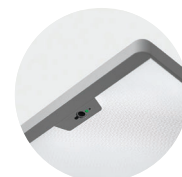
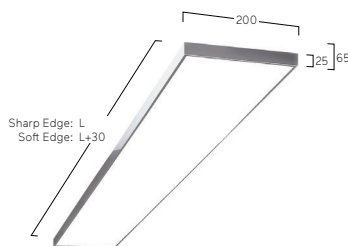
C C4 A W E-8 30 M-L900-WC

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

**Microprismatic | Direct****Opal Diffuser | Direct**

L mm	Lumen/Watt Medium Power	Lumen/Watt High Power	L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
900/930	2440lm/20W	3150lm/25W	900/930	2430lm/20W	3060lm/25W
1200/1230	3200lm/26W	4060lm/33W	1200/1230	3120lm/26W	3970lm/33W
1500/1530	3670lm/28W	5400lm/41W	1500/1530	3510lm/28W	5180lm/41W

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

Soft Edge: Multisensor/
Swarm ControlSharp Edge: Multisensor/
Swarm Control**W** Snow White**E** Natural Anodised
(Sharp Edge only)**U** Urban Graphite**B** Jet Black**H** Anodic Champagne