Cubic Max G2/P2 | Suspended



DE LED-Pendelleuchte. Direkt-indirekt oder rein direktstrahlend. Leuchtenkörper mit Bauhöhe 75mm 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 (Q330-Q1200) und opale Folie (Q1500, Q2000) für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunktauflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K oder Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Stufenlos höhenverstellbare Seilabhängung mit transparent ummantelter Zuleitung. Lackierung Baldachin passend Leuchtenkörper. Auf Anfrage: Integration von Notlichtkomponenten, Sensortechnologie.

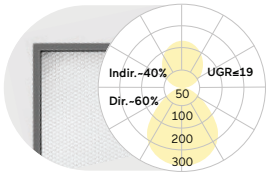
EN LED pendant luminaire. Direct-indirect or direct-only light distribution. Luminaire body made of 75mm high aluminium profile. Surface natural anodised or white, graphite, black or champagne coated. Further surface options see Lightnet-Surface-Collection or RAL of your choice. Microprismatic screen with optimized glare reduction especially for workplaces. Satin opal diffuser (Q330-Q1200) and opal foil (Q1500, Q2000) for general lighting with maximum transmittance and homogeneous lighting. Driver integrated into luminaire housing, optionally switchable or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K, 6500K or Tunable White (2700-6500K). Binning≤ MacAdam 3. Colour rendering CRI>80, CRI>90 or Full Spectrum. Height-adjustable cord suspension with transparent power supply cable. Colours ceiling rose match to luminaire body. On request: Integration of emergency lighting components, sensor technology.

C P2 A B E-8 30 M-Q630-K

Product Family	**C**: Cubic
Type	**G2**: Direct only, **P2**: Direct-Indirect
Optical System	**A**: Microprismatic [Q330-Q1200], **O**: Opal Diffuser [Q330-Q1200], **T**: Opal Stretch Foil [Q1500, Q2000]
Surface Finish	**W**: Snow White, **E**: Silver Anodised [Q330-Q1200], **S**: Radiant Silver, **U**: Urban Graphite, **B**: Jet Black, **H**: Anodic Champagne
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 [Q330-Q1200]
Power	**M**: Medium Power, **H**: High Power
Size	Square size in mm: **Q330**, **Q430**, **Q530**, **Q630**, **Q900**, **Q1200**, **Q1500**, **Q2000**
Suspension	**K**: Parallel Suspension
On Request	Emergency Module [Q430-Q1200], Multisensor [Q430-Q1200]

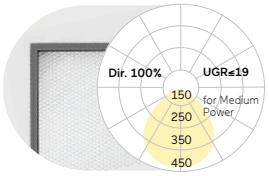
IP20 · ~220-240V · 50-60 Hz · IK 02 · RG0 · ≤3 MacAdam · Medium Power L85B10 50.000h · High Power L80B10 50.000h · CE · UKCA

Microprismatic | Direct-Indirect



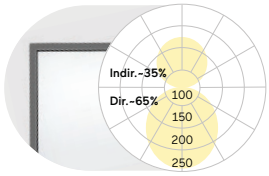
Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
330	2470lm/18W	3640lm/27W
430	4360lm/30W	6300lm/44W
530	6000lm/42W	11170lm/78W
630	9610lm/68W	14270lm/103W
900	11660lm/89W	18570lm/161W
1200	19310lm/152W	30990lm/273W

Microprismatic | Direct



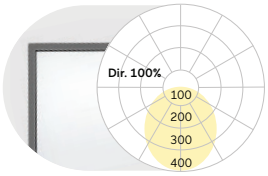
Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
330	1360lm/12W	2010lm/18W
430	2370lm/19W	3450lm/27W
530	3630lm/27W	6790lm/50W
630	5200lm/40W	8500lm/65W
900	7910lm/67W	13240lm/129W
1200	14100lm/122W	23550lm/228W

Opal Diffuser / Opal Stretch Foil | Direct-Indirect



Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
330	2510lm/18W	3700lm/27W
430	4430lm/30W	6400lm/44W
530	6110lm/42W	11370lm/78W
630	9770lm/68W	14530lm/103W
900	11900lm/89W	18970lm/161W
1200	19730lm/152W	31700lm/273W
1500	30200lm/233W	47570lm/414W
2000	41580lm/318W	65800lm/578W

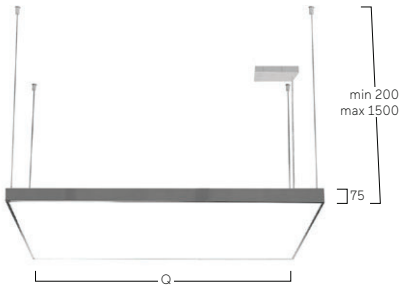
Opal Diffuser/ Opal Stretch Foil | Direct



Q mm	Lumen/Watt Medium Power	Lumen/Watt High Power
330	1400lm/12W	2070lm/18W
430	2440lm/19W	3550lm/27W
530	3740lm/27W	6990lm/50W
630	5360lm/40W	8760lm/65W
900	8150lm/67W	13640lm/129W
1200	14520lm/122W	24260lm/228W
1500	21170lm/189W	34990lm/356W
2000	30490lm/268W	50380lm/510W

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

Parallel Suspension





Multisensor

W Snow White



E Silver Anodised



U Urban Graphite



B Jet Black



H Anodic Champagne