lightnet

Cubic-A2

Surface mounted luminaire - Direct light distribution   Article code: CA2OEL-840H-Q530

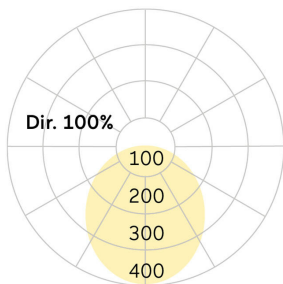Illustrations may only be similar and serve as an orientation.

Cubic-A2. LED. Surface mounted luminaire for wall or ceiling mounting with minimalist edge. Luminaire body made of high-quality aluminum profile. Surface finish Silver Anodised. Direct only light distribution. Colour temperature: 4000K (Cool White). Colour Rendering Index (CRI): >80. Opal diffuser for enhanced light transmission and perfect uniform illumination. Dimmable DALI. LxWxH (square). L=530mm. W=530mm. H= 75mm. High-power current.

6990lm. 50W. 8,3kg. Binning initial <= MacAdam 3. IP20. Protection class I. CE, UKCA marking. Prüfzeichen: ENEC. IK02. 220-240V. 50-60 Hz. RG0 (EN62471). Luminous flux reduction up to 0,4%/1.000 operating hours. Nominal failure rate: 0,2%/1.000 operating hours. L80B10 (tq 25°C) = 50.000h. 5 years warranty. Manufacturer: Lightnet GmbH, ISO 9001:2015 and 50001:2018 certified.

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Cubic-A2

Surface mounted luminaire - Direct light distribution

Article code: CA2OEL-840H-Q530

Customer / Project:

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Note:

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Dir. 100%

100
200
300
400

75 (Q330-1200)

Productname	Cubic-A2
Lamp	LED
Installation Type	Surface mounted luminaire
Surface finish	Silver Anodised
Light characteristics	Direct light distribution
Colour temperature	4000K
Colour Rendering Index (CRI)	CRI>80
Optical system	Opal diffuser
Control	Dimmable (DALI)
Length L/Diameter D (mm)	L=530mm
Width W (mm)	W=530mm
Height H (mm)	H=75mm
Current/Power	High-Power
Luminous Flux	6990lm
Power consumption	50W
Degree of protection	IP20
Certification	Prüfzeichen: ENEC
LED lifetime	L80B10 (tq 25°C) = 50.000h
Photometric code	8 40 / 3 3 9
Photobiological class	RG0 (EN62471)
Indoor/Outdoor	Indoor: ta [ambient] max. 25°C
Weight (kg)	8,3kg

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

We reserve the right to make mistakes or modifications. Illustrations may only be similar and serve as an orientation. Kindly always check you are working with current version of mounting instruction.

Date: 28.05.2024