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Cubic-G4 System

System-Pendant luminaire - Direct light distribution

Article code: CG4AEE-840M-M1200-Y



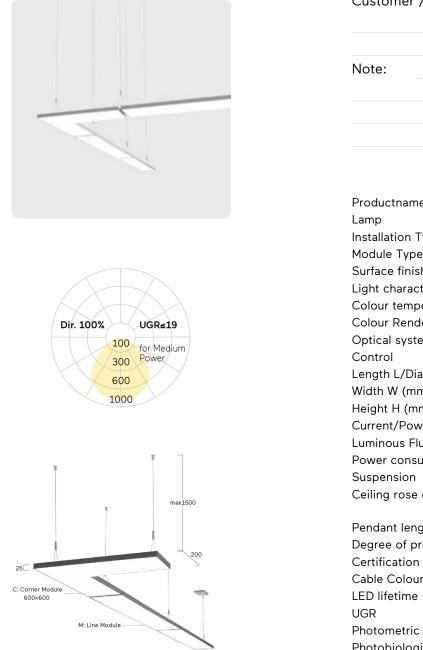
Illustrations may only be similar and serve as an orientation.

Cubic-G4 System. LED. System-Pendant luminaire. Luminaire body with 25mm visible overall height and minimalist edge of only 5mm. Luminaire body made of highquality aluminum profile. Middle module. Surface finish Silver Anodised. Direct only light distribution. Colour temperature: 4000K (Cool White). Colour Rendering Index (CRI): >80. Microprismatic screen for uniform illumination and reduced luminance in office areas. UGR<=19. Switchable. LxWxH (middle module). L=1200mm. W= 200mm. H=25mm. Y-cord suspension with power supply cable and ceiling rose (Set). Pendant length max 1500mm. Power supply: transparent. Ceiling rose: Matching luminaire`s surface colour. Medium-power current. 3050lm. 27W. 4,8kg. 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 0,3%/1.000 operating hours. Nominal failure rate: 0,2%/1.000 operating hours. L85B10 (tq 25°C) = 50.000h. 5 years warranty. Manufacturer: Lightnet GmbH, ISO 9001:2015 certificated.

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Productname Cubic-G4 System LED Installation Type System-Pendant luminaire Module Type Middle module Surface finish Silver Anodised Light characteristics Direct light distribution 4000K Colour temperature Colour Rendering Index (CRI) CRI>80 Optical system Microprismatic screen Switchable Length L/Diameter D (mm) L=1200mm Width W (mm) W=200mm Height H (mm) H=25mm Current/Power Medium-Power 3050lm Luminous Flux 27W Power consumption Y-susp. (Set) Ceiling rose colour Ceiling rose: Matching luminaire`s surface colour Pendant length (mm) Pendant length max 1500mm Degree of protection IP20 Prüfzeichen: ENEC Cable Colour Power supply: transparent L85B10 (tq 25°C) = 50.000h UGR<=19 Photometric code 840/339 Photobiological class RG0 (EN62471) Indoor/Outdoor Indoor: ta [ambient] max. 25°C Weight (kg) 4,8kg

IP20 - 220- 50-60 IK RGO S3 MECHAN HSBIO POWER SOCON POWER SOCON