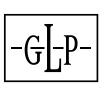
LED-Luminaire LUCIDUS Mini 20





TYPE

Profile / Display luminaire Material Aluminium Color Silver matt Item Number N2014-M2

ADVANTAGES

Robust construction, maintenance-free, flicker-free light without UV and IR content, flexible application, neutral white, easy cleaning, Protection Rating equals IP 67.

LIGHT DATA

Rated Power Power Consumption Input Voltage Luminous Flux Luminous Efficacy Color Temperature Color Designation Color Rendering Index Beam Angle Connection LED Lifetime LED Type LED Number Dimmable

5.6 W DC 24 V 277 Im 49.9 Im/W 4,900 K neutral white 86 Ra (CRI) 110 Degrees M8 Socket, 3-pin > 50,000 h LED-Modul SMD 16 Yes, with dimmable power supply

5.4 W

MOUNTING

8mm channel for fasteners on rear

ADDITIONAL DATA

Protection Rating Operating Temperature Gross Weight Ned Weight Energy Efficiency Class Energy Efficiency Index Weighted Energy Consumption equals IP 67 -10°C to +50°C 220 g 145 g A 0.23 5.6 kWh/1,000h

TENDER TEXT

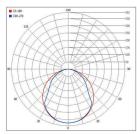
Product Profile / Display luminaire; Material Aluminium; Color Silver matt; Rated Power in Watt 5.4; Power Consumption in Watt 5.9; Input Voltage in Volt DC 24; Luminous Flux in Lumen 277; Luminous Efficacy in Lumen/Watt 49.9; Color Temperature in Kelvin 4,900; Color Designation neutral white; Color Rendering Index Ra (CRI) 86; TLCI (Qa) 74; Beam Angle in Degrees 110; Connection DC Socket 3-pin; LED Lifetime in Hours > 50,000; LED Type LED-Modul SMD (fixed); LED Number 16; Dimmable with dimmable power supply; Protection Rating equals IP 67; Operating Temperature -10°C to +50°C; Total Length in mm 230; Total Width in mm 23; Total Height in mm 23; Channel for fasteners (Rear) in mm 8; Gross Weight in g 220; Ned Weight in g 145; Energy Efficiency Class; Energy Efficiency Index 0.20; Weighted Energy Consumption in kWh/1,000h 5.6

FEATURES





LIGHT DISTRIBUTION



DIMENSION

Total Length	230 mm
Total Width	23 mm
Total Height	23 mm

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