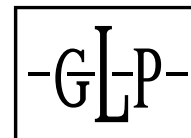


# LED-Luminaire LUCIDUS Mini 30



## TYPE

Profile / Display luminaire  
 Material Aluminium  
 Color Silver matt  
 Item Number N2014-M3

## 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	8.1 W
Power Consumption	8.3 W
Input Voltage	DC 24 V
Luminous Flux	405 lm
Luminous Efficacy	49.1 lm/W
Color Temperature	4,900 K
Color Designation	neutral white
Color Rendering Index	86 Ra (CRI)
Beam Angle	110 Degrees
Connection	M8 Socket, 3-pin
LED Lifetime	> 50,000 h
LED Type	LED-Modul SMD
LED Number	24
Dimmable	Yes, with dimmable power supply

## MOUNTING

8mm channel for fasteners on rear

## ADDITIONAL DATA

Protection Rating	equals IP 67
Operating Temperature	-10°C to +50°C
Gross Weight	305 g
Ned Weight	200 g
Energy Efficiency Class	A
Energy Efficiency Index	0.26
Weighted Energy Consumption	8.3 kWh/1,000h

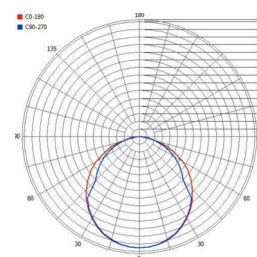
## TENDER TEXT

Product Profile / Display luminaire; Material Aluminium; Color Silver matt; Rated Power in Watt 8.1; Power Consumption in Watt 8.3; Input Voltage in Volt DC 24; Luminous Flux in Lumen 405; Luminous Efficiency in Lumen/Watt 49.1; Color Temperature in Kelvin 4,900; Color Designation neutral white; Color Rendering Index Ra (CRI) 86; TLCl (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 24; Dimmable with LED dimmable power supply; Protection Rating equals IP 67; Operating Temperature -10°C to +50°C; Total Length in mm 330; Total Width in mm 23; Total Height in mm 23; Channel for fasteners (Rear) in mm 8; Gross Weight in g 305; Ned Weight in g 200; Energy Efficiency Class; Energy Efficiency Index 0.26; Weighted Energy Consumption in kWh/1,000h 8.3

## FEATURES



## LIGHT DISTRIBUTION



## DIMENSION

Total Length	330 mm
Total Width	23 mm
Total Height	23 mm