

HIGH BAY LIGHT H4



TYPE

Product Pendant Light / High Bay Light
Material Aluminium
Color Silver matt
Item Number 3779

ADVANTAGES

Type H1 High Bay Lights by GLP provide highly effective lighting for workplaces, high bays and large hall areas up to 15 meters high. Their compact design, toughened safety glass, robust construction and simple installation make them suitable for a wide range of applications.

LIGHT DATA

Rated Power	170 W
Power Consumption	173 W
Input Voltage	AC 100 – 240 V
Luminous Flux	22,100 lm
Luminous Efficacy	128 lm/W
Color Temperature	4,100 K
Color Designation	neutral white
Color Rendering Index	86 Ra (CRI)
Beam Angle	110 Degrees
Connection	open cable
LED Lifetime	> 50,000 h
LED Type	LED-Modul SMD
LED Number	688
Dimmable	Yes, with PWM, 1 – 10 V, Poti 10 – 100 kΩ

ELECTRICAL (power supply internal)

Rated Power	240 W
Input Voltage	AC 100 – 240 V
Output Voltage	DC 24 V
Frequency	47 – 63 Hz
Protection Class	1
Power Factor	0.93
Overvoltage Protection	28 ~ 34V

MOUNTING

Attachment rings on housing for suspension

ADDITIONAL DATA

Protection Rating	IP 50
Operating Temperature	-10°C to +50°C
Gross Weight	12.3 kg
Ned Weight	11 kg
Energy Efficiency Class	A++
Energy Efficiency Index	0.13
Weighted Energy Consumption	173 kWh/1,000h

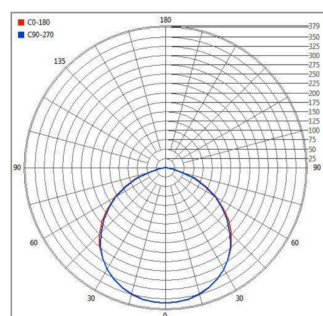
TENDER TEXT

Product Pendant Light / High Bay Light; Material Aluminium; Color Silver matt; Rated Power in Watt 170; Power Consumption in Watt 173; Input Voltage in Volt AC 100 – 240; Luminous Flux in Lumen 22,100; Luminous Efficacy in Lumen/Watt 128; Color Temperature in Kelvin 4,100; Color Designation neutral white; Color Rendering Index Ra (CRI) 86; TLCl (Qa) 72; Beam Angle in Degrees 110; Connection open cable; LED Lifetime in Hours > 50,000; LED Type LED-Modul SMD (fixed); LED Number 688; Dimmable with PWM, 1 – 10V, Poti 10 – 100 kΩ; Protection Rating IP 50; Operating Temperature -10°C to +50°C; Total Length in mm 517; Illuminated Length in mm 495; Total Width in mm 330; Illuminated Width in mm 295; Total Height in mm 85; Attachment rings on housing for suspension; Gross Weight in Kg 12.3; Ned Weight in Kg 11; Energy Efficiency Class A++; Energy Efficiency Index 0.13; Weighted Energy Consumption in kWh/1,000h 173; Power supply intern; Rated Power 240 W; Input Voltage in Volt AC 100 – 240; Output Voltage in Volt DC 24; Frequency 47 – 63 Hz; Protection Class 1; Power Factor 0.93; Overvoltage Protection 28 ~ 34V

FEATURES



LIGHT DISTRIBUTION



DIMENSION

Total Length	517 mm
Illuminated Length	495 mm
Total Width	330 mm
Illuminated Width	295 mm
Total Height	85 mm