

LED Ceiling Light

GLM-PLS128CR1200

Produktmerkmale

Model NO	GLM-PLS128CR1200
Size	L1155*W130*H47mm
AC Input	AC220-240V
Input Power	30W-36W-42W
Current	250mA-300mA-350mA
Lumens Output	4200Lm-5040Lm-5880Lm
CCT	3/4/6000K
lumen Efficiency	140LM/W
LED	SMD3030(Two-Tone)
Number of LED	160
Driver	TRIDONIC
Ra	80/90
SDCM	<3
Frequency	50/60Hz
Output Voltage	DC50-133V
Power Factor	>0.9
THD	<20%
Power Efficiency	>90%
Operating Temperature	-20°C-45°C
Storage Temperature	-20°C-60°C
Operating Humidity	90%Rh or below(@-20°C-40°C)
Application Area	Indoors
Lifespan	50,000HS
Relevant	EN55015,EN61347-1

Description

- LED wall and ceiling lights with polycarbonate light shields and reflective cups,
- A simple installation adapter for installing lights can be installed on walls or ceilings.
- Double sided shutter, used for installing toolless lighting housings on adapters.
- This board adopts metal core LEDSM technology with good performance
- Heat dissipation and color temperature adjustable from 3000 to 4000 or 6000K
- Before installation, the sliding switch on the rear light is adjustable.

-Ra 90

-Press type terminal, adjustable 30W, 36W or 42W, luminous flux 4200-5880lm

It depends on color temperature and power.

Size: L1155 * W130 * H47mm

Impact resistance strength LK10, protection level IP54.

-The service life of this product is 50000 hours (L80B10)

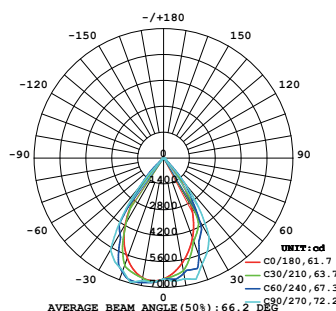
-CE mark, ENEC certification.

Standard: EN 60598-1, EN 60598

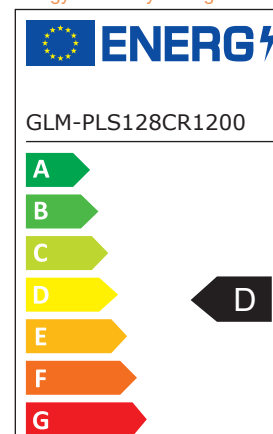


Model NO	GLM-PLS-EL1200	GLM-PLS-EL1200DA	GLM-PLS-EL1200S	GLM-PLS-EL1200P
Size	Electrical box- Tridonic Driver	Electrical box- BOKE DALI Driver	Philips driver+ Sensor box	Tridonic driver +Indirect light+suspension wire

Light Distribution



Energy Efficiency Rating



Shenzhen Gleamia Lighting

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