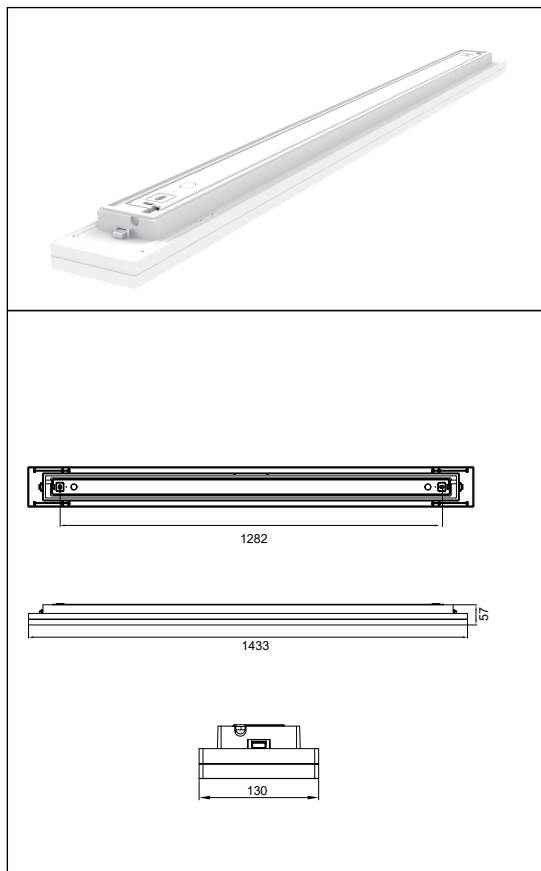


LED Ceiling Light

GLM-PLS128C1500



Description

- Strip LED wall and ceiling lights polycarbonate lampshade, white it is low glare, adequate the light.
- A simple Installation lamp mounting adapter can be installed in a wall or ceiling.
- Double-sided fast shutter for tool-free lighting enclosures install on the adapter.
- LED-SMD technology on metal cores The board has good heat dissipation and a color temperature of 3000K, the 4000K or 6000K can be turned on with a sliding switch on the backlights are adjustable before installation. -Ra 90 color reproduction.
- Adjustable 40W, 48W or 57W.
- 4800-6840lm depends on color temperature power.
- Size: L1433*W130*H57mm
- Impact strength IK10, protection level IP54.
- This product has a service life of 50,000 hours (L80|B10)
- CE mark. ENEC certification.
- Standard: EN 60598-1

Product Features

Model	GLM-PLS128C1500
Size	L1433*W130*H57mm
AC Input	AC220-240V
Input Power	40W-48W-57W
Current	250mA-300mA-350mA
Lumens Output	4800Lm-5760Lm-6840Lm
CCT	3/4/6000K
lumen Efficiency	120LM/W
LED	SMD2835
Number of LED	1254
Driver	TRIDONIC
Ra	80/90
SDCM	<3
Frequency	50/60Hz
Output Voltage	DC84-200V
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



Model NO	GLM-PLS-EL1500	GLM-PLS-EL1500DA	GLM-PLS-EL1500S	GLM-PLS-EL1500P
Size	Electrical box- Tridonic Driver	Electrical box- BOKE DALI Driver	Philips driver+ Sensor box	Tridonic driver +Indirect light+suspension wire

Light Distribution

