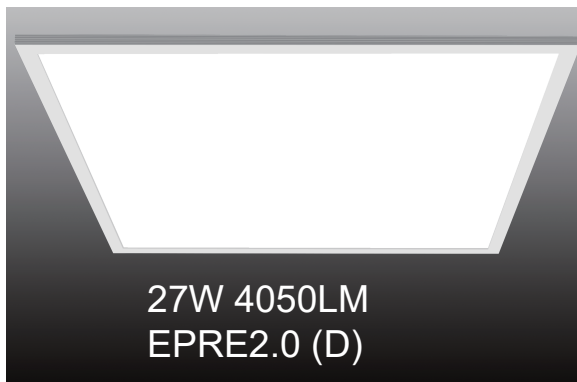




T=12



Recessed Type

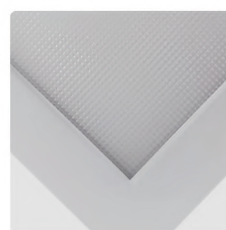
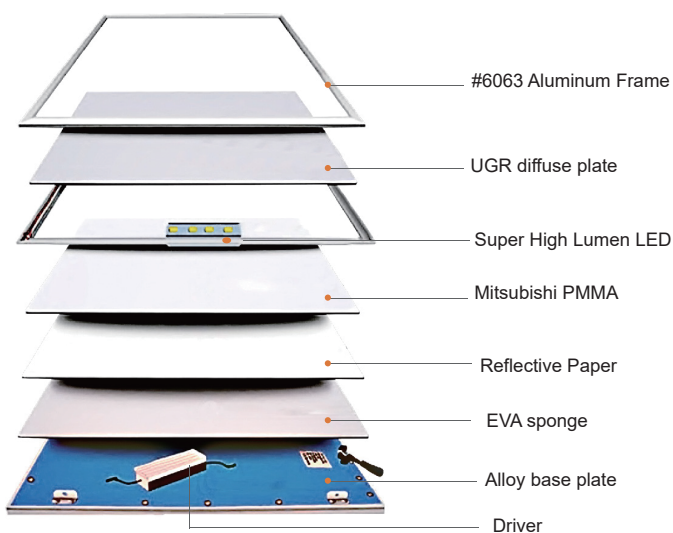
Description

- High Luminous Efficiency-up To 150lm/w And Ugr<19
- Unique heat dissipation design for higher illumination.
- Better technological design, no yellowing, more uniform illumination.
- High-strength and extra-thick aluminum frame for stronger.
- Anti-glare, energy saving, long lifetime, good color rendering, easier installation.
- CRI> 80, SDCM<5

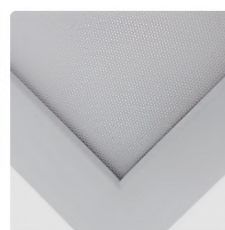
Application

Hotel	Commercial Purpose	Meeting Room
School	Other lighting location	Factory & Office
Hospital	Residential & Institution	

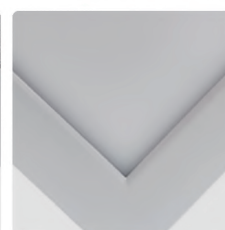
Instruction



UGR19

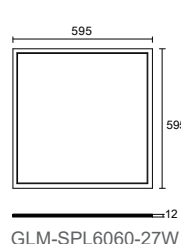


UGR17

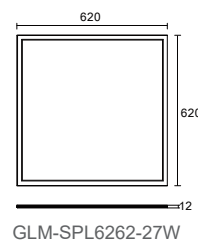


UGR21

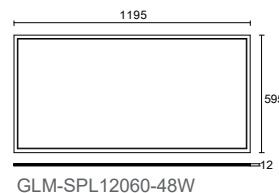
Dimensions



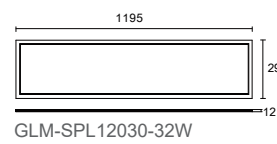
GLM-SPL6060-27W



GLM-SPL6262-27W



GLM-SPL12060-48W



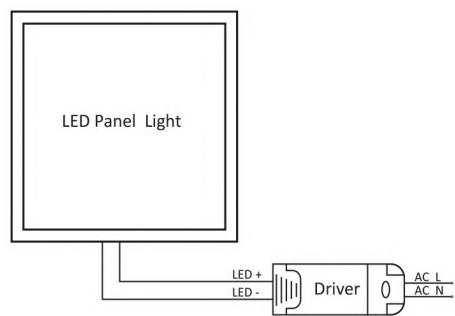
GLM-SPL12030-32W

Model Number	Dimension	Power	Electric Current	Input	Luminous Efficiency	Lumens Output	Ra	UGR
GLM-SPL6060-27W	595*595*12mm	27W	750mA	AC200-240V	150LM/W	4050LM	80/90	<19
GLM-SPL6262-27W	620*620*12mm	27W	750mA	AC200-240V	150LM/W	4050LM	80/90	<19
GLM-SPL12060-48W	1195*595*12mm	48W	1250mA	AC200-240V	150LM/W	7200LM	80/90	<19
GLM-SPL12030-32W	1195*295*12mm	32W	850mA	AC200-240V	130LM/W	4160LM	80/90	<19

Electrical Driver

Input	AC200-240V
Frequency	50/60Hz
Output Voltage	DC30-42V
Relevant	EN55015EN550221IEC61347-1
Power Factor	>0.9
THD	<20%
Power Efficiency	>85%
Power Brand	PHILIPS Flicker Free
Protection	Surge Short Circuit Over Voltage Over Current Over Temp.
MTBF	Minimum MTBF 50,000 hours at 100% load & 40°C

Electrical Connection Diagram

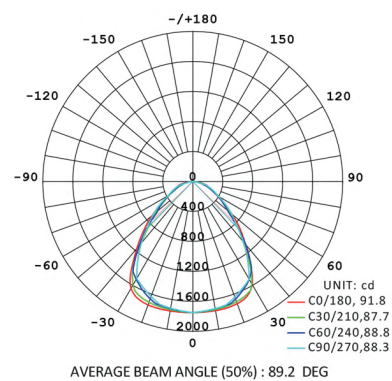


Environment

Operating Temperature	-20°C~50 °C
Storage Temperature	-20°C~ 60 °C
Operating Humidity	90% Rh or below(@-20°C~40°C)
Application Area	Indoors
Lifespan	50,000 Hrs

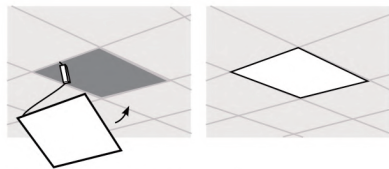


Luminous Distribution Diagram



Installation

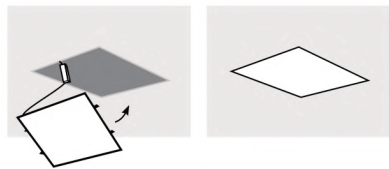
Embedded installation



1. Remove the ceiling and Connect the power;
2. Inclined panel lamp inserts hole position and aligns.

Spring mounting

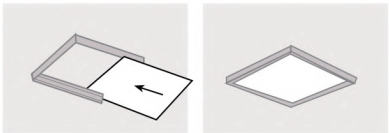
Cutout(mm): L595*W595
requires panel plaster recessed kit.



1. Remove the ceiling and Connect the power;
2. Lever back spring-clips on one side and place panel up against edge;
3. Push other side up, holding clips back and snap into place.

Ceiling surface mounted

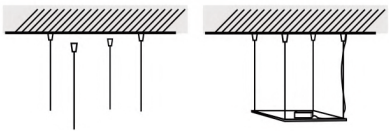
requires panel Surface mounted kit.



1. Assemble the frame and screw onto the ceiling, remove one side after;
2. Install panel lamp and Connect the power, And reassemble the other side.

Suspended type

requires panel suspension kit.



1. Drilling holes in the ceiling and locking the suspension rope ;
2. Attach other end to panel and Connect the power ;
3. Using a Spirit Level, adjust cable length to suit desired height, cut excess cable.

Packing List

Item No	Outer Carton (L*W*H)	Q'ty/CTN	G.W/CTN	QTY / 20GP	Volume/Carton(m 3)
GLM-SPL6060-27W/32W	700*235*710mm	5PCS	22.45kg	1200PCS	0.1168
GLM-SPL6262-27W/32W	700*235*710mm	5PCS	23.9kg	1200PCS	0.1168
GLM-SPL12030-27W/32W	1300*400*235mm	5PCS	22.05kg	1200PCS	0.1222

