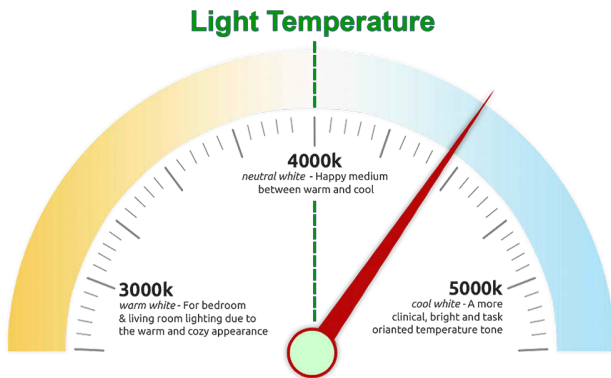




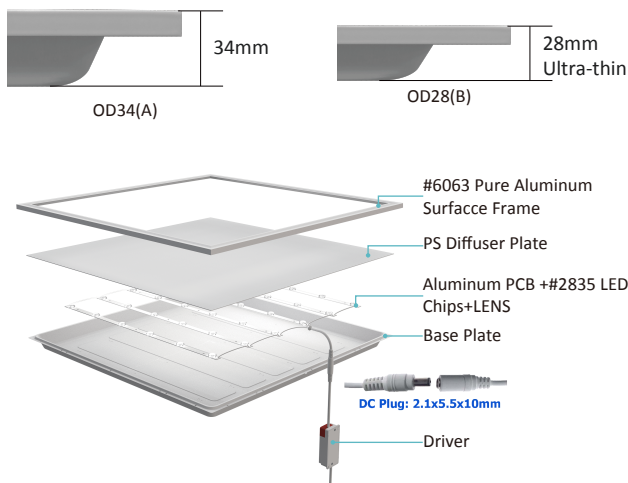
4000K neutral, enhances most colors equally



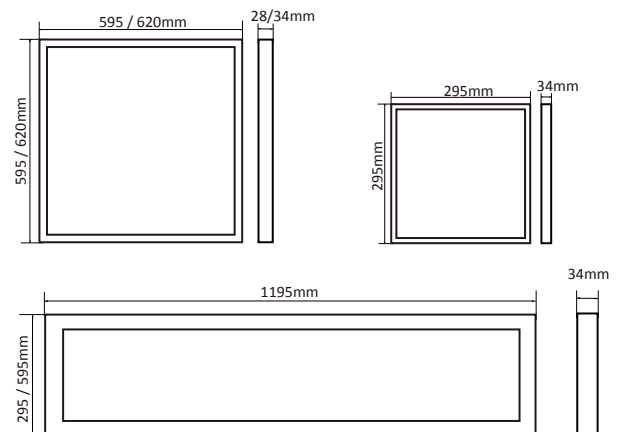
Application

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

Instruction



Dimensions



Application



Photoelectric

Model Number:	Power	Dimension	Input	Luminous Efficiency	Lumens Output	Ra	LED	Beam Angle
GLM-BPL3030A-18W	18W	295*295*34mm	200-240V	120 LM/W	2160LM	80	2835	120°
GLM-BPL6060A-36W	36W	595*595*34mm	200-240V	120 LM/W	4320LM	80	2835	120°
GLM-BPL6262A-36W	36W	620*620*34mm	200-240V	120 LM/W	4320LM	80	2835	120°
GLM-BPL12030A-36W	36W	295*1195*34mm	200-240V	120 LM/W	4320LM	80	2835	120°
GLM-BPL12060A-54W	54W	595*1195*34mm	200-240V	120 LM/W	6480LM	80	2835	120°
GLM-BPL6060B-36W	36W	595*595*28mm	200-240V	120 LM/W	4320LM	80	2835	120°
GLM-BPL6262B-36W	36W	620*620*28mm	200-240V	120 LM/W	4320LM	80	2835	120°

*Specifications using 5700K and subject to change. All parameters +/- 10%.

*The total lumen for UGR products will be lower 8% than normal products.

*Available 3W on a per project basis0.

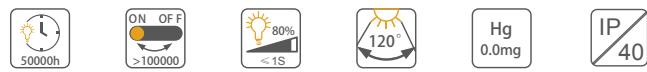
Back-Lit Panel

Electrical Driver

Input	AC200-240V
Frequency	50Hz
Output Voltage	DC30-42V
Relevant	EN55015 EN550221 IEC61347-1
Power Factor	>0.9
THD	<20%
Power Efficiency	>88%
Power Brand	Philips/Tridonic/Lifud Flicker Free
Protection	Surge Short Circuit Over Voltage Over Current Over Temp.
MTBF	Minimum MTBF 50,000 hours at 100% load & 40°C

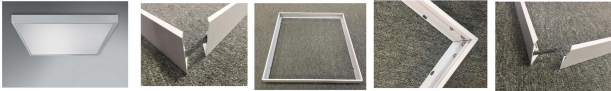
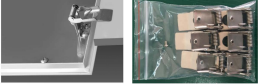
Environment

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

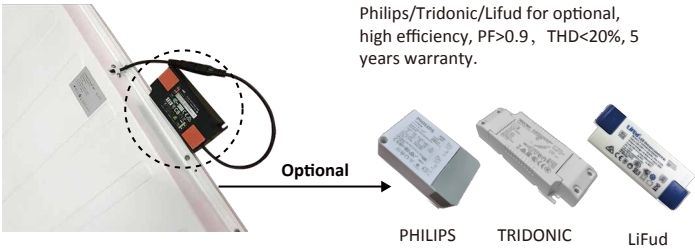


Light source

LED Type	2835
Color Accuracy(CRI)	80
Color Temperature	3000K/4000K/5000K/5700K

Parts. Accessories:		
Sling (Suspention Installation Accessories)	Ceiling Mounted Frame	Ceiling embedded mounted kits (For Recessed)
		
4 pcs./set; L=1.2m	600*600mm	4pcs/Set
	300*1200mm	
6 pcs./set; L=1.2m	620*620mm	6pcs/Set
	600*1200mm	

Isolated Driver
Philips/Tridonic/Lifud for optional,
high efficiency, PF>0.9, THD<20%, 5
years warranty.



Back board
The back board is made of steel,which will
absorb a large portion of heat created by
the leds,film laminated surface helps it to
be insulated from current,safe for use.



Packing List

Item No.	Outer Carton (L*W*H)	Q'ty/CTNo	G.W/CTN	QTY / 20GP	Volume / Carton(m³)
GLM-BPL3030A-18W	360*420*370mm	10PCS	6.5kg	5000PCS	0.056
GLM-BPL6060A-36W	660*260*670mm	6PCS	12.7kg	1500PCS	0.115
GLM-BPL6262A-36W	680*260*690mm	6PCS	13.6kg	1400PCS	0.122
GLM-BPL12030A-36W	1260*260*370mm	6PCS	13.1kg	1400PCS	0.121
GLM-BPL12060A-54W	1260*260*670mm	6PCS	26.4kg	800PCS	0.219
GLM-BPL6060B-36W	660*200*670mm	6PCS	11.2kg	2000PCS	0.088
GLM-BPL6262B-36W	680*200*690mm	6PCS	12.3kg	1800PCS	0.094

