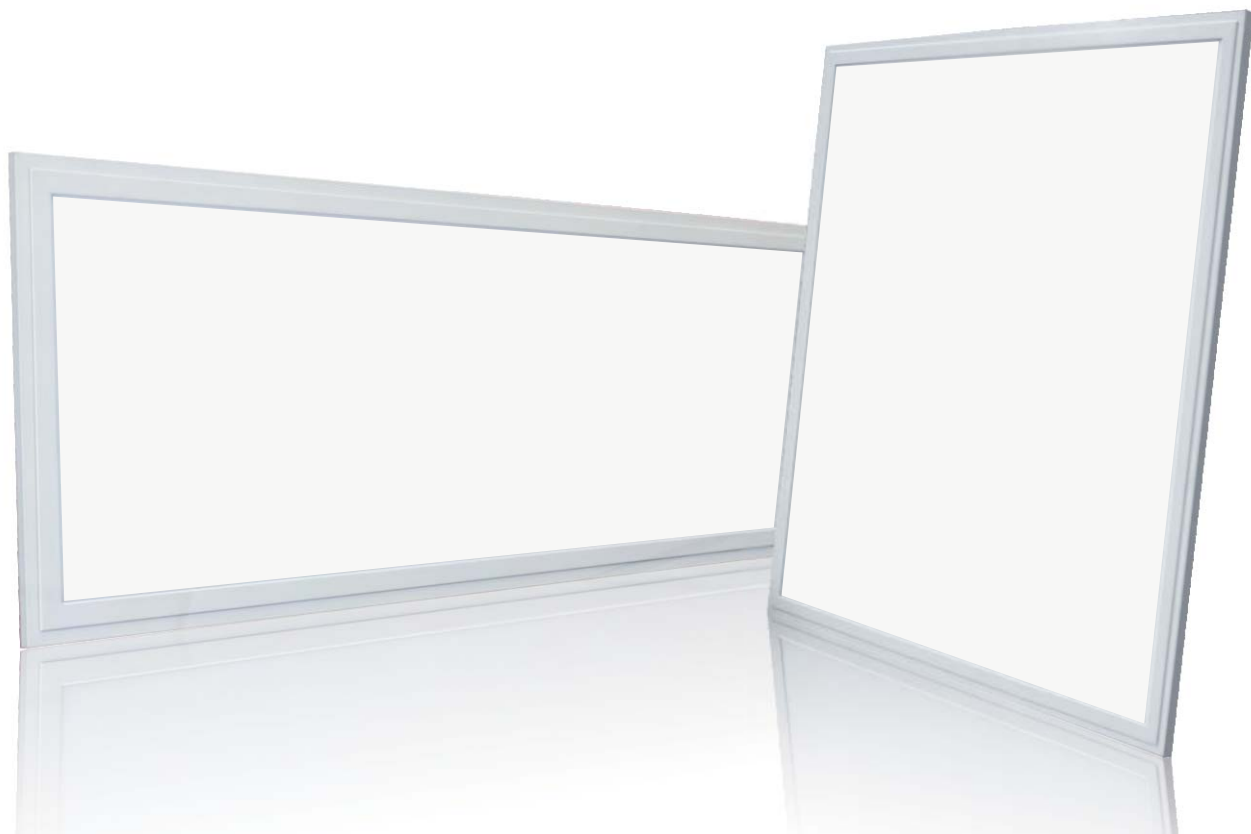


LED PANEL LIGHT

295*295 / 295*595 / 595*595 / 295*1195 / 595*1195

130lm/W



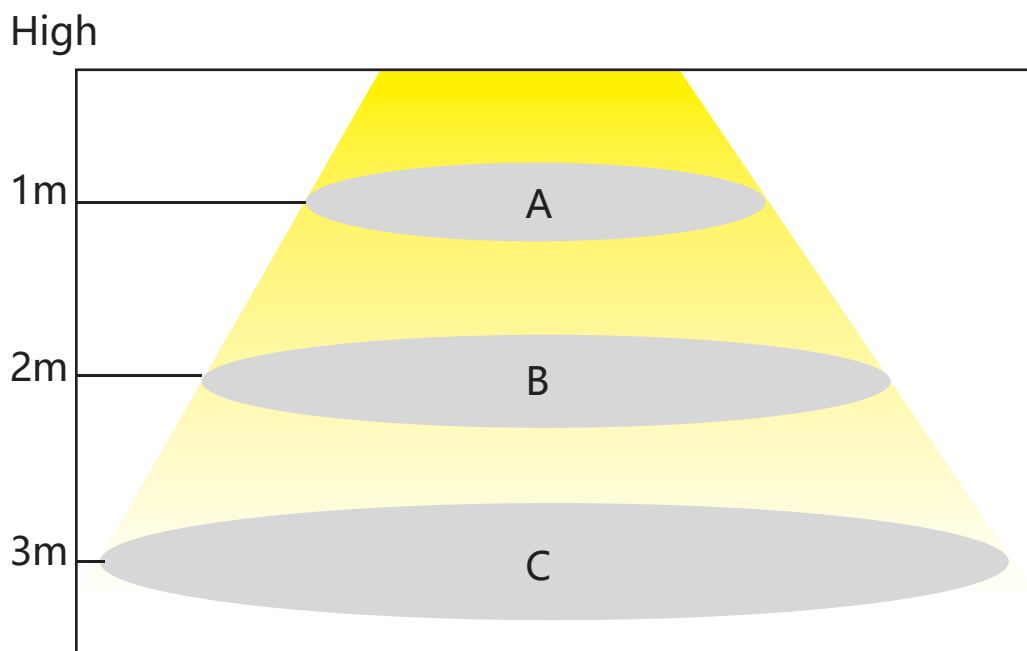
Certificates



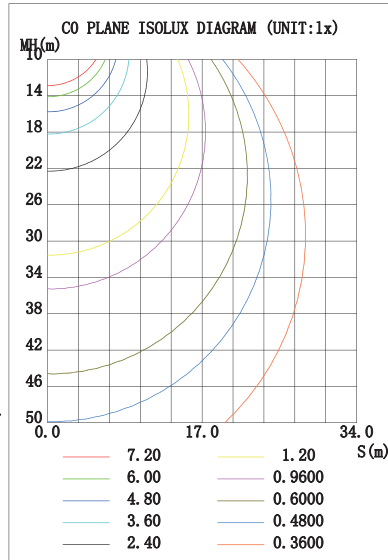
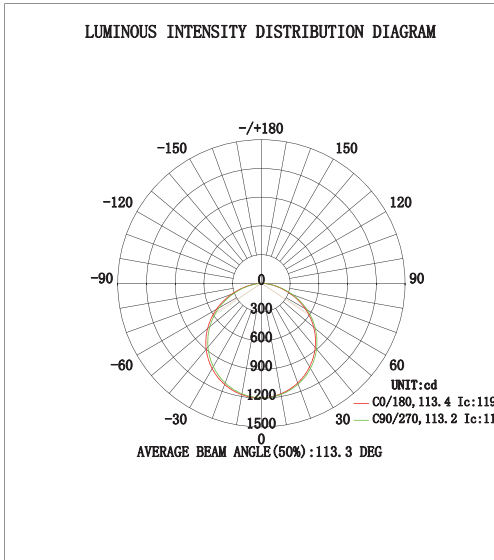
Specifications

Item No.	Power (W)	Luminous Flux (lm)	CCT	Ra	PF	Dimension (mm)	Input Voltage	Beam Angle
LLDPL3030-18W	18W	2340lm	2700K ↕ 6500K	>80	>0.9	295*295*9	AC 100-240V 50/60Hz	120°
LLDPL3060-18W	18W	2340lm						
LLDPL3060-24W	24W	3120lm						
LLDPL6060-24W	24W	3120lm						
LLDPL6060-27W	27W	3510lm						
LLDPL6060-30W	30W	3900lm						
LLDPL6060-36W	36W	4680lm						
LLDPL6060-48W	48W	6240lm						
LLDPL30120-24W	24W	3120lm						
LLDPL30120-27W	27W	3510lm						
LLDPL30120-30W	30W	3900lm						
LLDPL30120-36W	36W	4680lm						
LLDPL30120-40W	40W	5200lm						
LLDPL30120-48W	48W	6240lm						
LLDPL60120-48W	48W	6240lm						
LLDPL60120-54W	54W	7020lm						
LLDPL60120-60W	60W	7800lm						

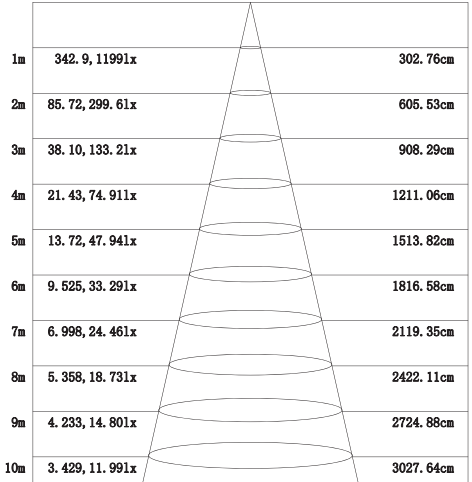
Optical properties



IES Test Report(LLDPL6060-30W)

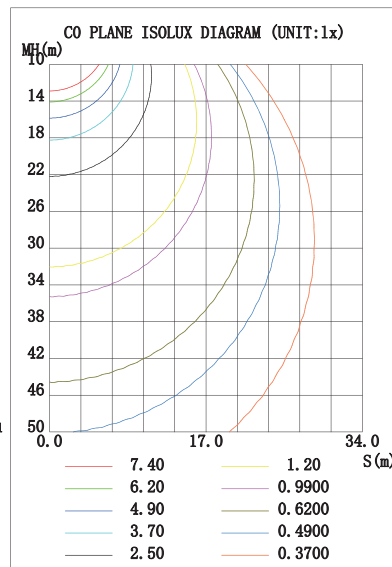
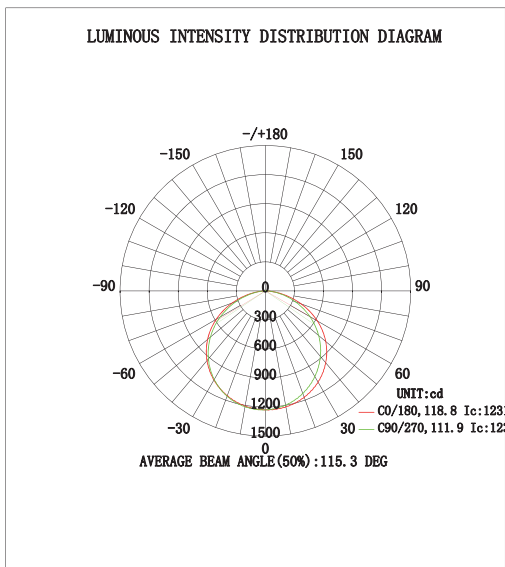


Flux out:2554 lm

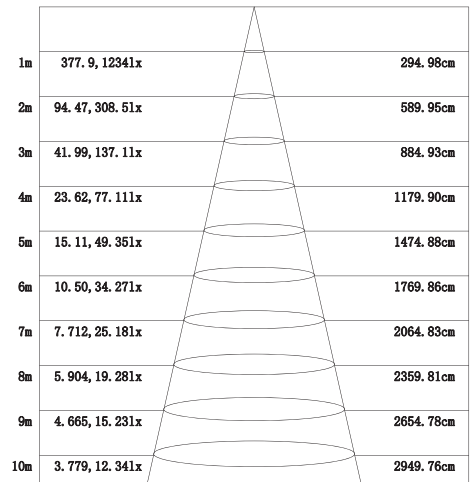


Angle:113.10deg
Note:The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

IES Test Report (LLDPL30120-30W)



Flux out:2609 lm



Angle:111.72deg
Note:The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

Notes: Tolerance of measurement of lux intensity $\pm 15\%$.

LED Panel Features

Super slim and efficient design

Special extruded aluminum with very slim design (9mm thickness), lighting comes all around into light guide panel, more efficient heat dissipation, lowers the light decline efficiently. Ensure the lumen output maintenance factor above 80%, after using 35,000 hours.

High light efficient and energy saving

High brightness SMD LED used as light source, the whole lamp designed with high lighting efficiency over 130lm/W and energy saved up to 70%.

Special heat treatment & Long life-span

New inner high efficient (95%) heat protection system, the constant current driver can work under unstable Voltage. Using top-quality SMD LED and brand external driver, make sure the life-span up to 5 years.

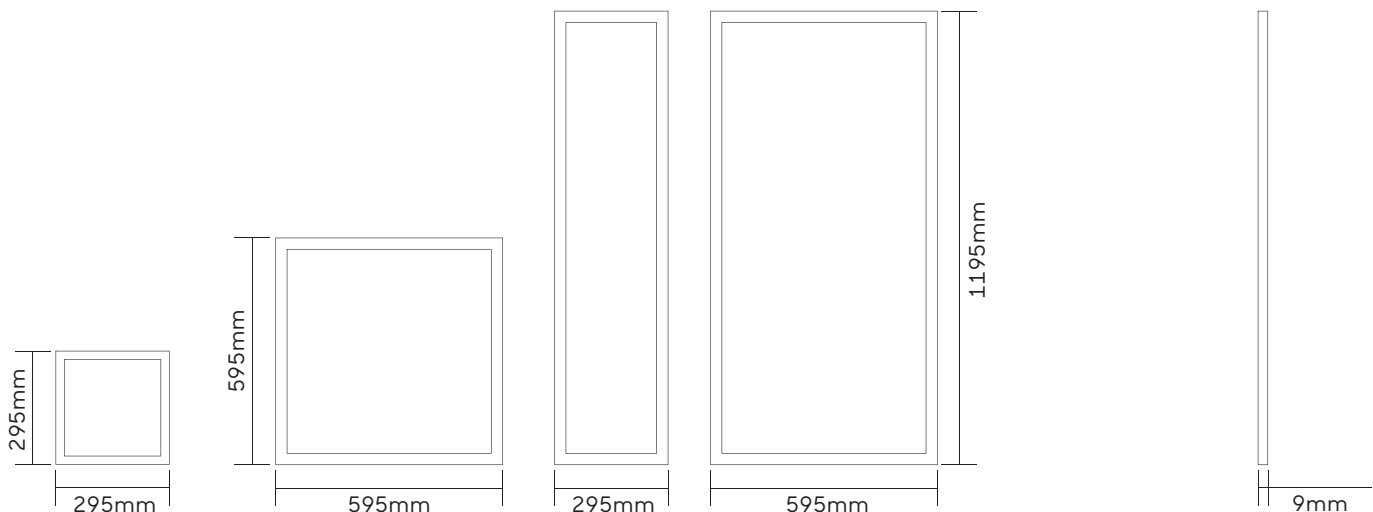
Environmental friendly

Safe and durable, can be cyclic utilization, no such hazard for lead or Mercury enter the environment.

Dimension (Unit: mm)

Notes:

1. All dimension units are millimeters.
2. All dimension tolerance is $\pm 0.5\text{mm}$ unless otherwise noted



Application



safety / Information

1. Please make sure cut off the power before installation;
2. Please take care of water, electric shock and vibration;
3. Please use the panel with standard working voltage, any other voltage is not allowed;
4. Indoor use only;
5. Please read this manual carefully before using.



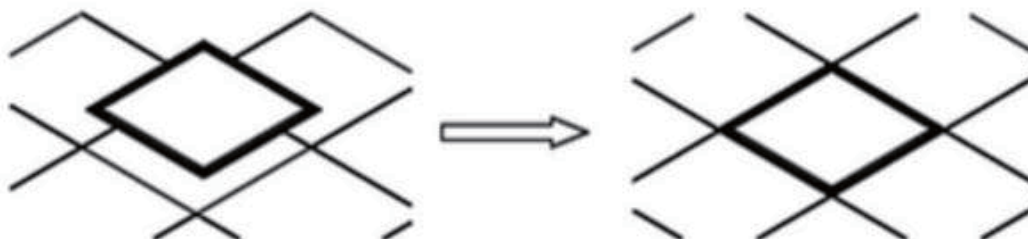
Packing information

Model NO :	Package	Size (mm)	CTN/PCS	Box GW (KG)	Carton GW (KG)	20GP	40GP	40HQ
ULPL3030	Inner box	320*40*375	10	0.92	10.8	5200	11650	13550
	Outer Carton	360*335*385						
ULPL3060	Inner box	620*40*370	5	1.75	9.2	2704	6088	7104
	Outer Carton	710*215*370						
ULPL6060	Inner box	630*675*40	5	3.35	17.8	1450	3265	3810
	Outer Carton	630*200*675						
ULPL30120	Inner box	1290*40*345	5	3.38	18.5	1275	2875	3355
	Outer Carton	1290*205*345						
ULPL60120	Inner box	1290*100*675	2	6.93	15.06	676	1524	1778
	Outer Carton	1290*205*675						



Installation instruction

Schematic diagram for embedded installation



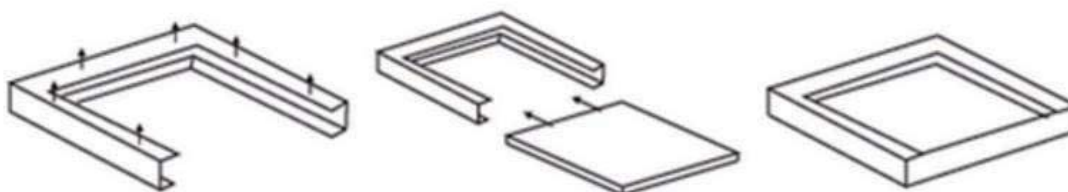
1. Move away ceiling plaster slab, then arrange the wire.
2. Put through the panel light along ceiling's diagonal and then wiring.
3. Fix the panel light to suitable place.

Schematic diagram for hanging installation



1. Fix the rope to the ceiling. 2. Let the rope hook panel. 3. Connect the power driver

Schematic diagram for ceiling mounted installation



1. The scattered aluminum frame. Install 3 pcs frame and fix to ceiling.
2. Insert the panel into the frame.
3. Assembling the final frame border.