

LED SKY Panel Light



NO FLICKER



HEALTH EYE CARE



UNIFORM LIGHT



HIGH BRIGHTNESS



ENERGY SAVING



DURABLE



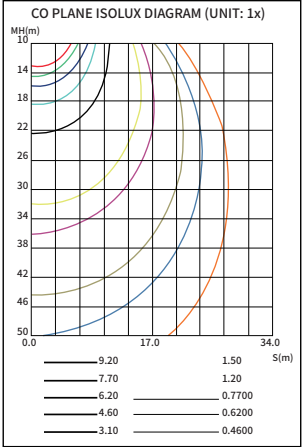
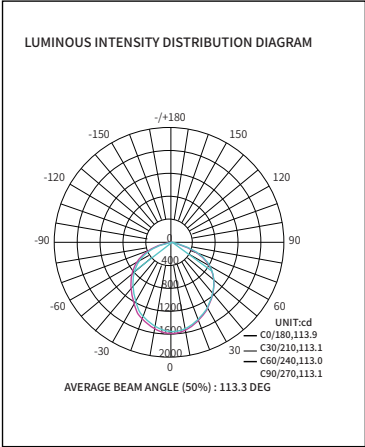
Product Feature

- ◆ AL 6063 Aluminum Frame, White as Default, Customized Colors Available
- ◆ Super High Lumen Efficiency(230lm/W) SMD 2835 Adopted, CRI>80
- ◆ Constant Current LED Driver, Efficiency>92%, PF>0.9, THD<15%, TUV/SAA/CE/RoHS Certificated
- ◆ Top Lumen Efficiency up to 100lm/W Triac, 0-10V, DALI Dimmable, Non Dimmable, Flicker-Free Available
- ◆ Recessed Installation/ Surface Mounting/ Hanging Installation
- ◆ Customized Sizes Available on Request
- ◆ Operating Temperature: -20°C to 40°C

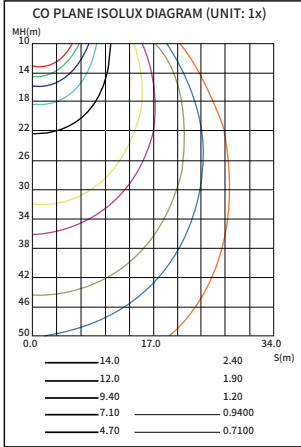
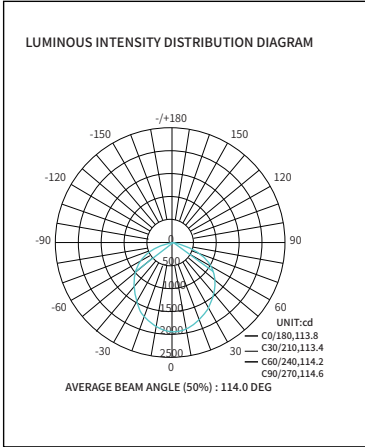
Product Parameter

Part NO.	HS-PL-3030	HS-PL-3060	HS-PL-6060	HS-PL-6262	HS-PL-12030	HS-PL-12060
Size(MM)	295*295*35	295*595*35	595*595*35	620*620*35	1195*295*35	1195*595*35
Power	18W	18W	30W	30W	30W	40W
Luminous (lm)	2100	2100	3600	3600	3600	4800
Color Temp	3000K 4000K 5000K 5700K 6500K					
Lighting effect	120LM/W					
CRI	80-85Ra					
P.F	>0.9					
Input Voltage	AC200-240V, 50/60Hz					
Work Temp	-20 — 40℃					
Main Material	6063 Aluminum Frame + PMMA LENS + PS Diffuser					
Frame color	White					
Warranty	5 Years					
Certification	CE,ROHS					

Photometric Test Report



595*595 25W



595*1195 40W

APP Smart Control(Optional)



3000K

4000K

5000K

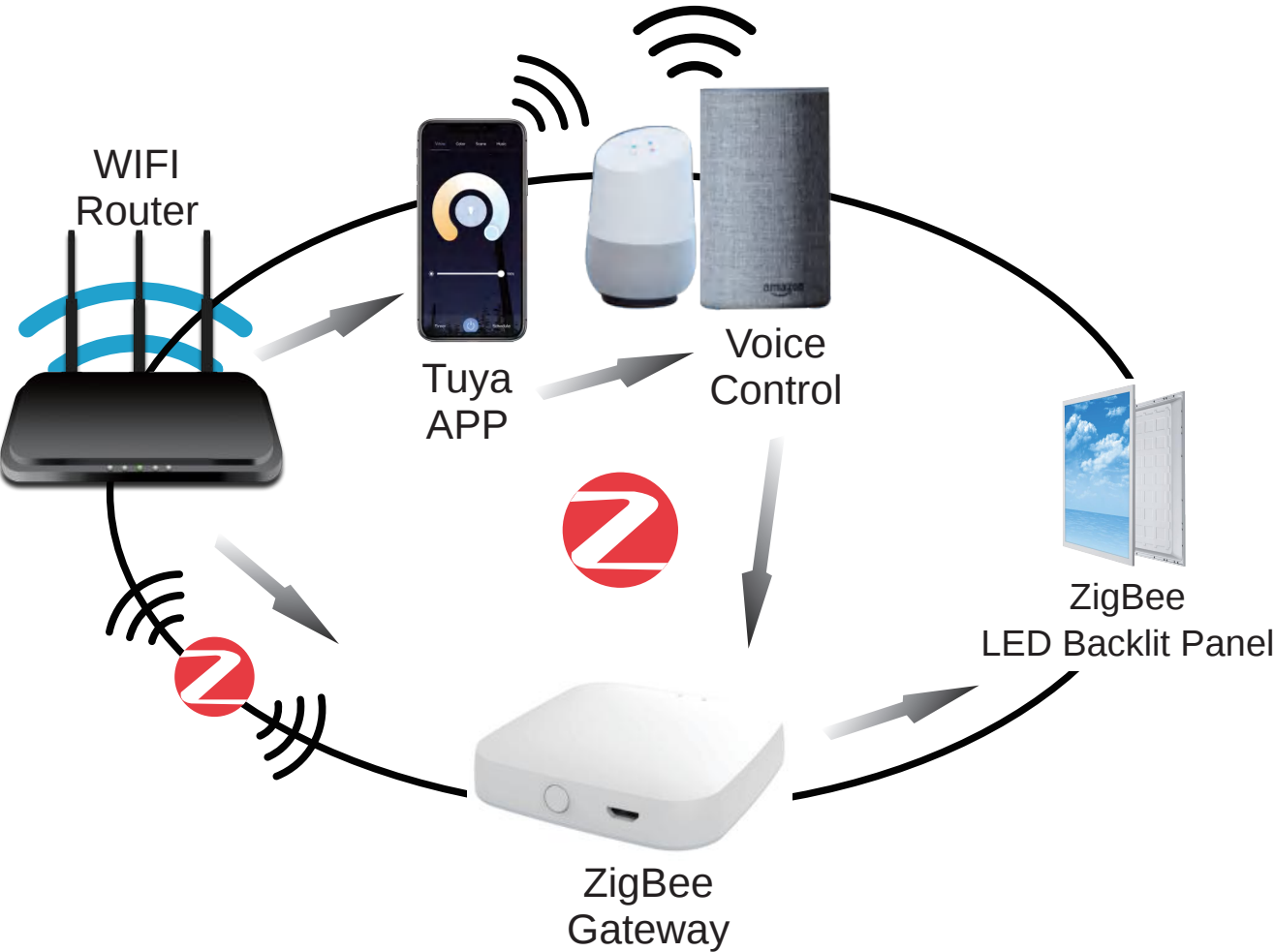
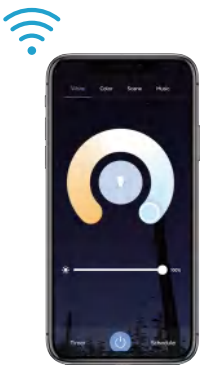
6000K



2700K-6500K Color Temperature Adjustable



Brightness Adjustable from 1% to 100%

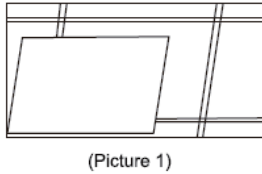


Installation Instructions

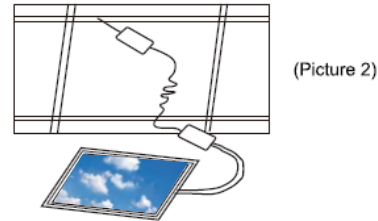
Installation Requirement
 Cut off the power supply before installation
 Put the panel light on the ceiling
 Connect the led driver with the panel light
 Connect the led driver with power supply
 Power on the lamp

A: Recessed Installation

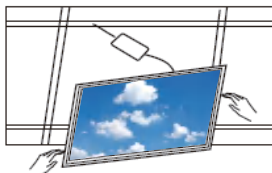
1. Remove ceiling tile (as picture 1)



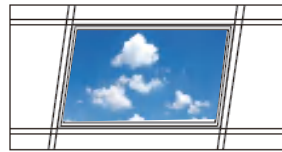
2. Make electrical connection (as picture 2)



3. Lay fitting into ceiling T bar structure (as picture 3)

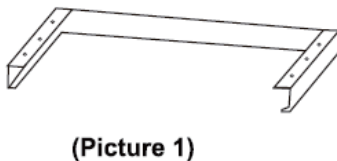


4. Once properly installed luminaire is ready for electrical connection (as picture 4)

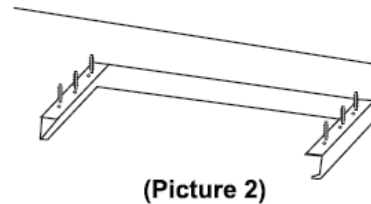


B: Ceiling Installation

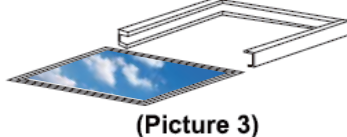
1. Fix the ceiling frame into the ceiling or wall (as picture 1)



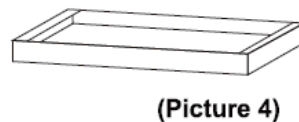
2. Connect the wire (AC/DC Wire) and put the location well (as picture 2)



3. Fix the panel light on the ceiling frame (as picture 3)

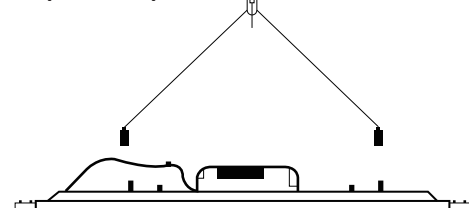
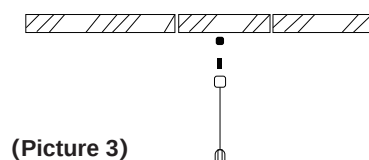
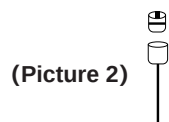
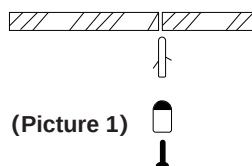


4. After steady the panel light, you can connect the electric current to use (as picture 4)



C: Suspending Installation

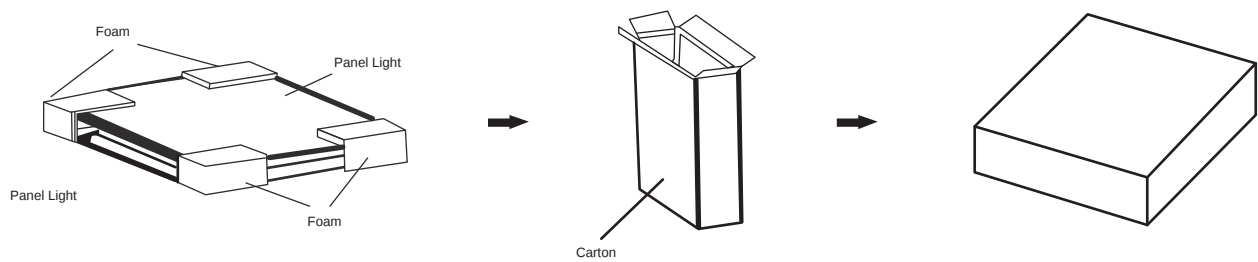
- Step 1: Fix the steel rope on the ceiling (P1, P2, P3)



- a> Cut 2 holes with diameter of 5MM in the ceiling
- b> Fix the expansion screws into the holes
- c> Lock the fixed seat into the expansion screw with self-tapping screw

Package

TYPE	3030	3060	6060	6262	30120	60120
Carton Size	33x24x35	64x24x35	64x24x65	67x24x68	124x24x35	124x16x65
QTY/CTN(PCS)	6	6	6	6	6	4
G.W./CTN(KG)	4.5	8.5	16	18	17.3	20.5



Dimensions

