

LED Backlit Panel CCT (MD)



5 YEARS
Warranty

IP
40

CRI
85+



NO
Flickering

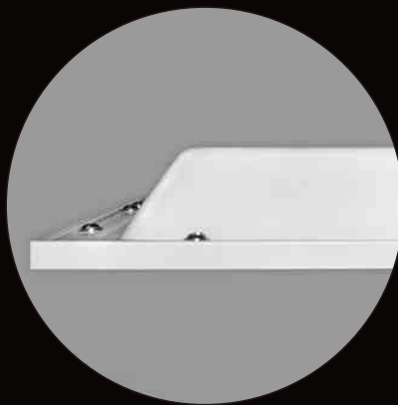
LED



Super Slim Backlit Panel

- ++ Never afraid of **Yellow**
- ++ **Surface & Suspend** Installation
- ++ **Economic** Price
- ++ No **Flickering**

32mm



PMMA Lens
Never yellow for
at least 20years



LUMILEDS Chips

Hahga Driver

OSRAM Chips

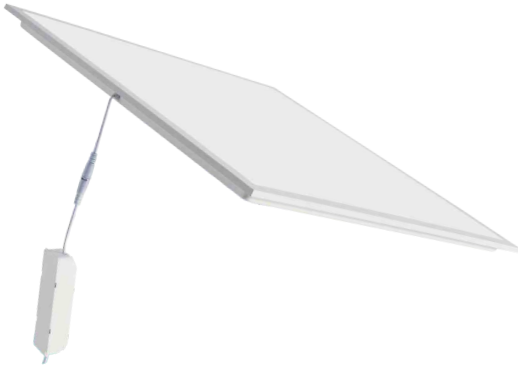
MW Driver
MEAN WELL

SAMSUNG Chips

PHILIPS Driver

SPECIFICATION

LED Backlit Panel



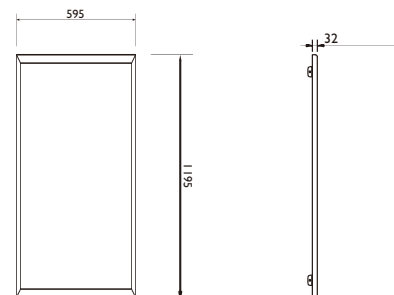
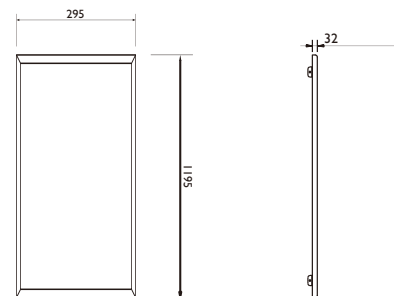
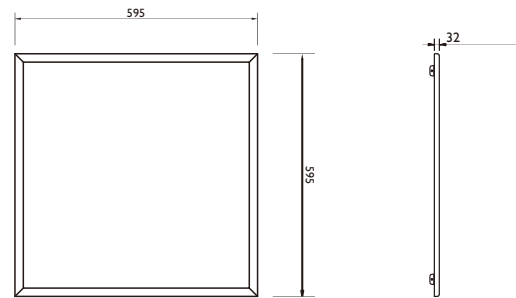
Features

- Low consumption; More than 80% saving of the power
- CRI: >85, IP40 protection class
- High luminous efficacy 100lm/w, 120lm/w optional
- No LGP inside, won't get yellowing,
- Simple structure, low failure rate, easy to maintain and repair.
- High brightness and efficiency with even light distribution, no bright spots, no dark areas.
- Multiple installation modes and accessories are available including ceiling recessed, suspended, surface, wall mounting

Application

- Shopping Mall , Office , Restaurant
- Super Market , School

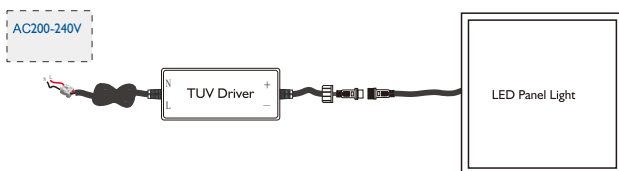
Dimension



Caution

- Please read the user manual before installation.
- Please install, connect and test the lamp according to local regulations. Lamps should always be installed or replaced with care by professional person.
- Ensure the power is switched off before installation.
- Please check whether the lamps are broken or not during shipping, broken items cannot be used anymore.
- Please keep the lamps and accessories away from kids to avoid hurt by mistakes.
- For protecting eyes, please do not watch the luminous surface for a long time,
- Do not cover anything on lamp and keep lamps away from fire or high temperature objects.
- Switch the power off and cool down the lamp before cleaning.
- The lamp is only suitable for weak acid and weak base environment.

Electrical Connection



PARAMETER 6060

Model No.	BKLU-6060-40W / BKLU-6060-48W
Material	AL Body and PC Cover
Size(mm)	595*595*32
Input Voltage	AC220-240V
Power	40W/48W
Chips	Samsung Chips
Driver	Hahga Driver (Others Optional)
C.C.T	3000K/4000K/6000K
Luminous Efficiency	100lm/W / 120lm/W
Luminous Output	4000lm/ 4800lm
CRI	>85Ra
Beam Angle	120
IP Level	IP40
Warranty	5 years
Package	66*66*36cm 10pcs/Ctn 12kg

PARAMETER 30120

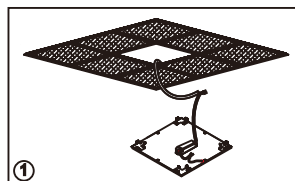
Model No.	BKLU-30120-40W / BKLU-30120-48W
Material	AL Body and PC Cover
Size(mm)	295*1195*32
Input Voltage	AC220-240V
Power	40W/48W
Chips	Samsung Chips
Driver	Hahga Driver (Others Optional)
C.C.T	3000K/4000K/6000K
Luminous Efficiency	100lm/W / 120lm/W
Luminous Output	4000lm/ 4800lm
CRI	>85Ra
Beam Angle	120
IP Level	IP40
Warranty	5 years
Package	126*36*36cm 10pcs/Ctn 13kg

PARAMETER 60120

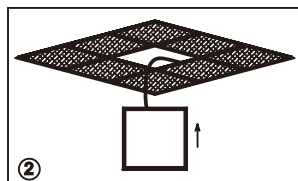
Model No.	BKLU-60120-70W
Material	AL Body and PC Cover
Size(mm)	595*1195*32
Input Voltage	AC220-240V
Power	70W
Chips	Samsung Chips
Driver	Hahga Driver (Others Optional)
C.C.T	3000K/4000K/6000K
Luminous Efficiency	100lm/W / 120lm/W
Luminous Output	7000lm/ 8400lm
CRI	>85Ra
Beam Angle	120
IP Level	IP40
Warranty	5 years
Package	126*21*67cm 6pcs/ctn 25kg

INSTALLATION INSTRUCTIONS

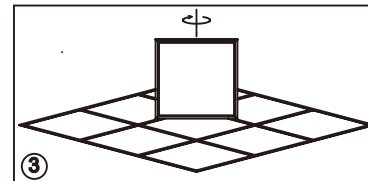
Recessed



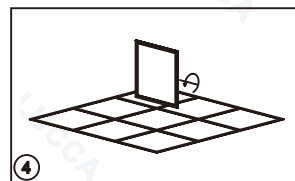
- Make the power output terminal link to the LED light panel lamp input
- Make the power input terminal received AC power supply



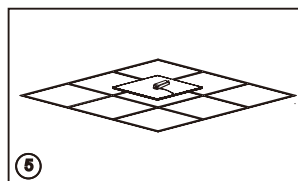
Embedded installation of LED light panel



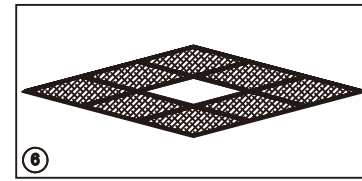
Make rotating face of the LED light panel



Make face of the LED light panel down

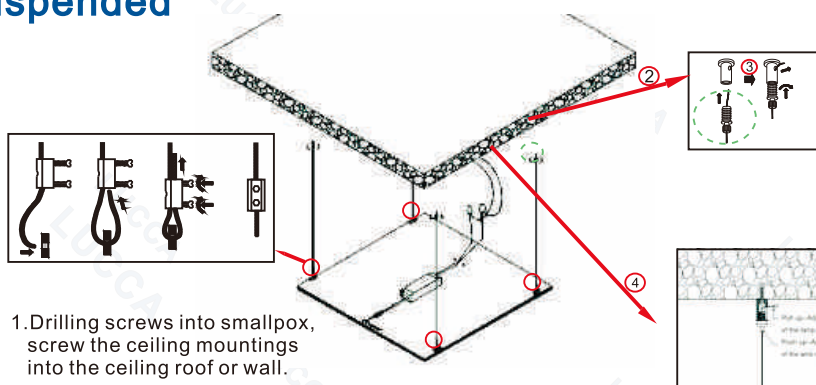


Make the panel light and the ceiling lanterns position adjustment aligned



Completed the installation process

Suspended



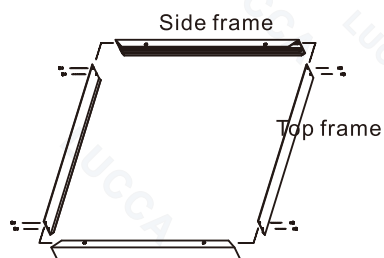
1. Drilling screws into small box, screw the ceiling mountings into the ceiling roof or wall.

2. Screw the LED panel light with ceiling mountings through steel wire rope.

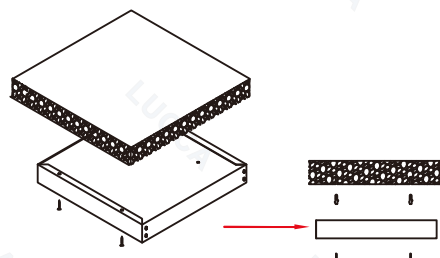
3. Pick up the LED panel lamp, rotate the wire rope counterclockwise to lock into ceiling mountings.

4. The suspension height can be adjusted as shown.

Ceiling Mounted (With frame)



1. Fix the bracket of LED panel light.



2. Screw the bracket on the ceiling roof or wall.

3. Take one side off.

4. Put the LED panel light into the bracket from this side. Fix the side which was taken off by step 3.