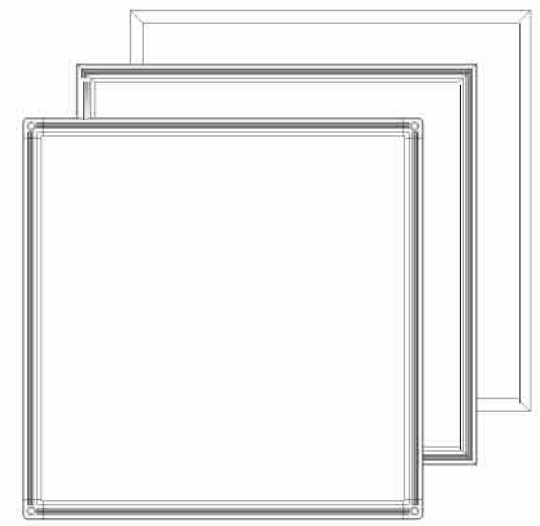


INSTALLATION INSTRUCTIONS **2017**

INTEGRATION LED PANEL LIGHT



Thank you for selecting our panel light.
Before installation, please read this instruction sheet carefully.
Keep it for reference.

PLEASE REMEMBER:

- This panel light is only for indoor use; keep it away from fire and high temperature objects. Please ensure a qualified technician installs the light. Make sure the lamp is grounded.
- Before installation, please confirm no damages occurred during delivery to guarantee timely-return or exchange of the product to protect the legal rights of consumers.
- Only qualified electricians are allowed to disassemble and repair this product. Please contact retailer if any maintenance is needed; replacement or warranty will be void if the product is dismantled by the customer.
- Please turn off the power before cleaning. Use dry cleaning clothes instead of chemical or corrosive materials.



PRODUCT FEATURE:

- 1. MATERIAL & PARTS:**
- LED with imported chip, high light efficiency, high CRI and no glare.
 - Elegant aluminum frame with excellent heat dissipation which extends the lifetime of the LED.
 - Strong light output and uniform light distribution.

- 2. DESIGN:**
- Panel comes with built-in power supply - convenient for transportation and installation.
 - New panel design - leading design in LED panel industries.

- 3. CHARACTERISTICS:**
- Panel comes with temperature, current & voltage safety features which help extend the lifetime of the panel.
 - Independent R&D of the power supply ensuring the optimal operation of the light panel.
 - Our efficient light panels ensure perfectly lit spaces.

- 4. INSTALLATION:**
- No external power supply required for easy installation.
 - Able to install in a different orientations.

INSTALLATION - IMPORTANT NOTICE:

- Only qualified technicians should install this panel light.
- Turn off power when connecting any wires. Ensure that the lamp is grounded.
- Handle with care.
- The manufacture is not responsible for damage caused by disregard of these instructions.

SYMBOLS:

Pay attention to the specific meaning of symbols on this instruction sheet for proper installation.

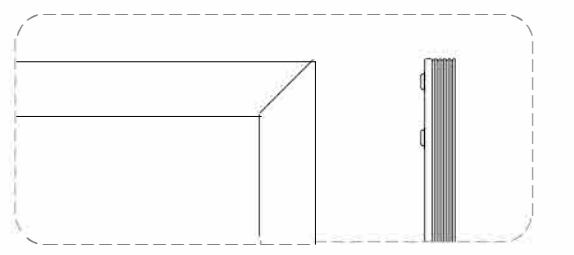
- Notice: Some advice or other information to assist with the installation.
- Alert: Safety reminders for the installation process.
- Caution: Please be sure to follow these instructions during installation.

INSTALLATION FOR DIFFERENT KINDS OF PANELS:

1. PANEL WITH FLAT SURFACE FRAME:

Installation Method:

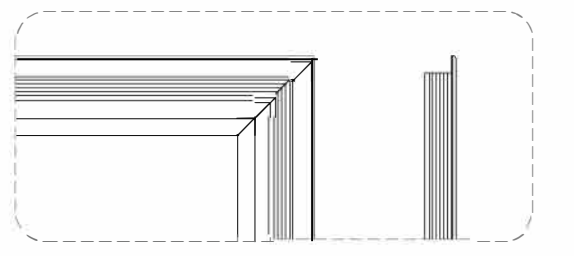
- Embedded Installation ①;
- Hanging Installation ③;



2. PANEL WITH SQUARE CORNER FRAME:

Installation Method:

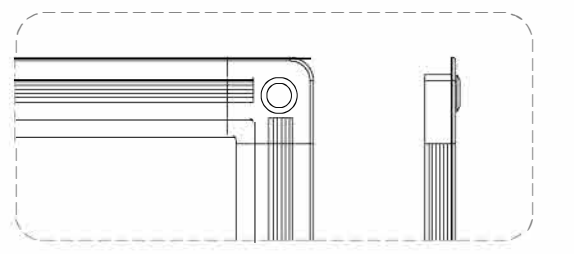
- Embedded Installation ①;
- Suspending Installation ②;
- Hanging Installation ③;



3. PANEL WITH ROUND CORNER FRAME:

Installation Method:

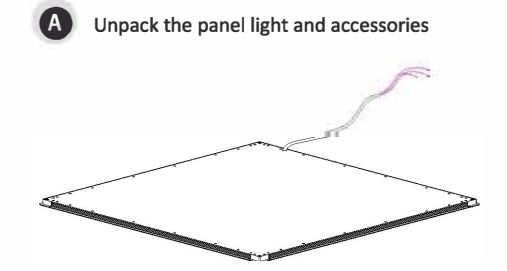
- Embedded Installation ①;
- Suspending Installation ②;
- Hanging Installation ③;
- Ceiling Installation ④;



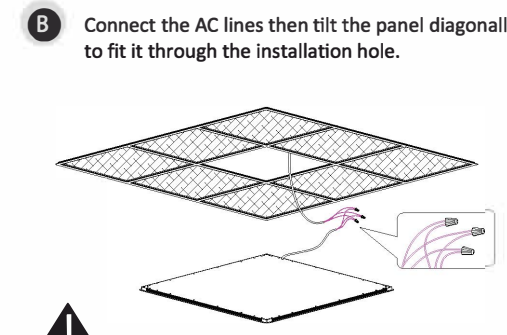
INSTALLATION METHOD:

Embedded Installation ①

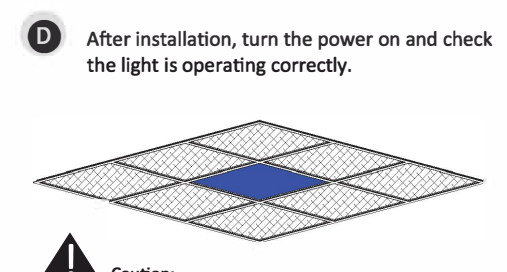
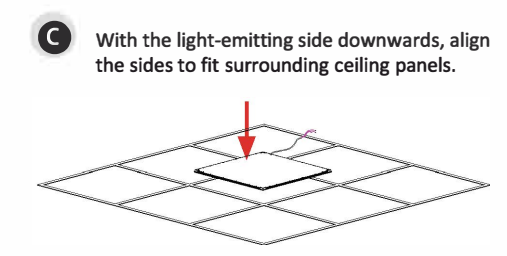
- Unpack the panel light and accessories.
- Connect the AC lines then tilt the panel diagonally to fit it through the installation hole.
- With the light-emitting side downwards, align the sides to fit surrounding ceiling panels.
- After installation, turn the power on and check the light is operating correctly.



Caution:
Handle with care to prevent damage



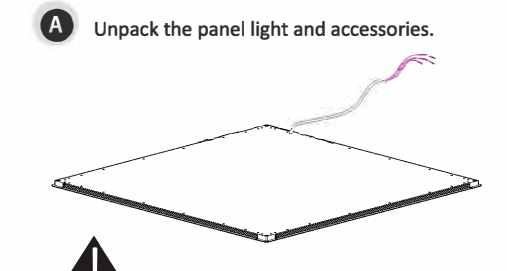
Caution:
Turn off the main power when connecting wires. Make sure the lamp is grounded.



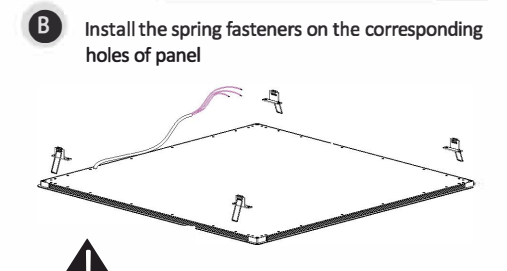
Caution:
Ensure light is securely fitted

Suspending Installation ②

- Unpack the panel light and accessories.
- Install the spring fasteners on the corresponding holes of panel



Caution:
Handle with care to prevent damage

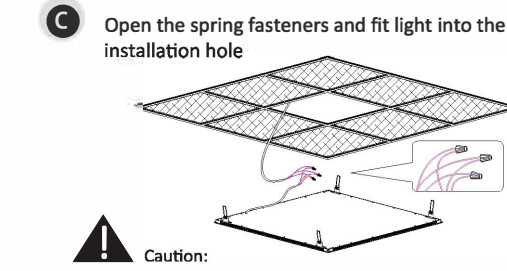


Caution:
Make sure the spring fasteners are elastic

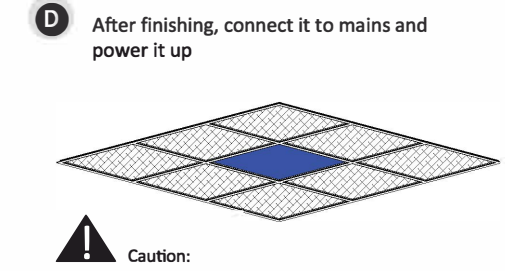
INSTALLATION METHOD:

Suspending Installation ②

- Open the spring fasteners and fit light into the installation hole
- After finishing, connect it to mains and power it up



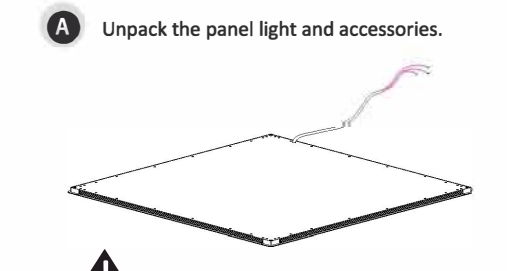
Caution:
Turn off the main power when connecting wires. Make sure the lamp is grounded.



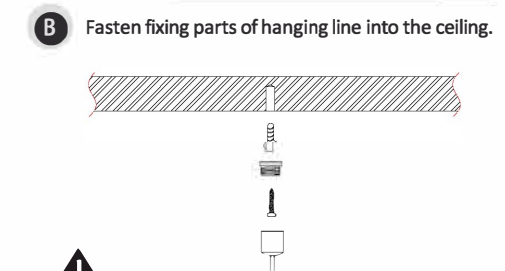
Caution:
Ensure light is securely fitted

Hanging Installation ③

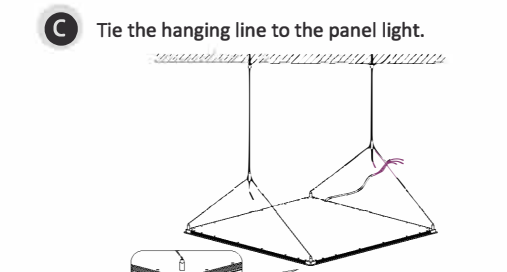
- Unpack the panel light and accessories.
- Fasten fixing parts of hanging line into the ceiling
- Tie the hanging line to the panel light.
- Adjust the height and connect AC wires, then power it up.



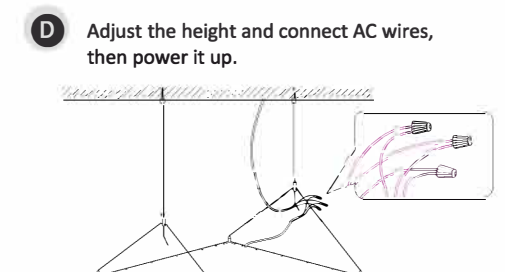
Caution:
Handle with care to prevent damage



Caution:
▲ Drill corresponding mounting holes according to the product size. Holes should be \varnothing 5mm.
▲ Drill the rubber stopper into the hole.
▲ Put the screw through the rope fixing parts of hanging line and lock the rubber stopper.



Caution:
Fasten the metal plate with corresponding holes.

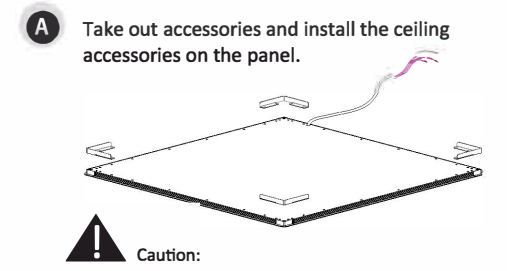


Caution:
▲ Adjust the height of hanging lines and make sure the panel horizontal.
▲ Connect wires to AC and power it up.
▲ Make sure the lamp is grounded.

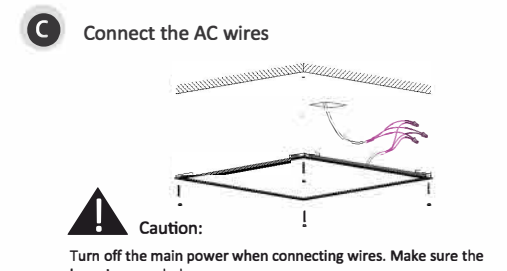
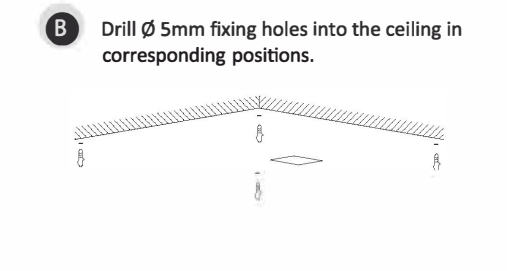
INSTALLATION METHOD:

Ceiling Installation ④

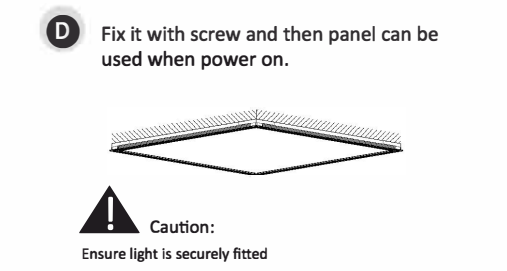
- Take out accessories and install the ceiling accessories on the panel.
- Drill \varnothing 5mm fixing holes into the ceiling in corresponding positions.
- Connect the AC wires
- Fix it with screw and then panel can be used when power on.



Caution:
Fasten the metal plate with corresponding holes.



Caution:
Turn off the main power when connecting wires. Make sure the lamp is grounded.



Caution:
Ensure light is securely fitted

Important notice:

- Please ensure only a qualified technician installs the panel light.
- Please use it at the rated voltage as shown on the packaging or product. A higher voltage will damage the panel light.
- Turn off the power before installation. Make sure the lamp is grounded.
- This panel light is non-dimming
- To avoid hurting your eyes, don't stare at the light extensively.
- To avoid the damage of light, do not installation above a stove or a gas or exhaust funnel.
- Ensure that only a qualified technician disassembles the light for repair.

Notice:
Please pay attention to below points during installation:
1) Check if all the connectors are well connected.
2) Check if all the cables are well connected.
3) Check if all the screws are fixed securely.
4) To ensure safety, the product must be grounded
5) All the images shown in this instruction are sketch diagrams for installation reference only.