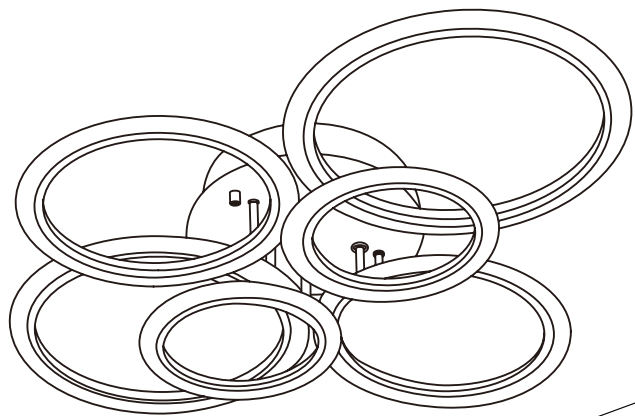
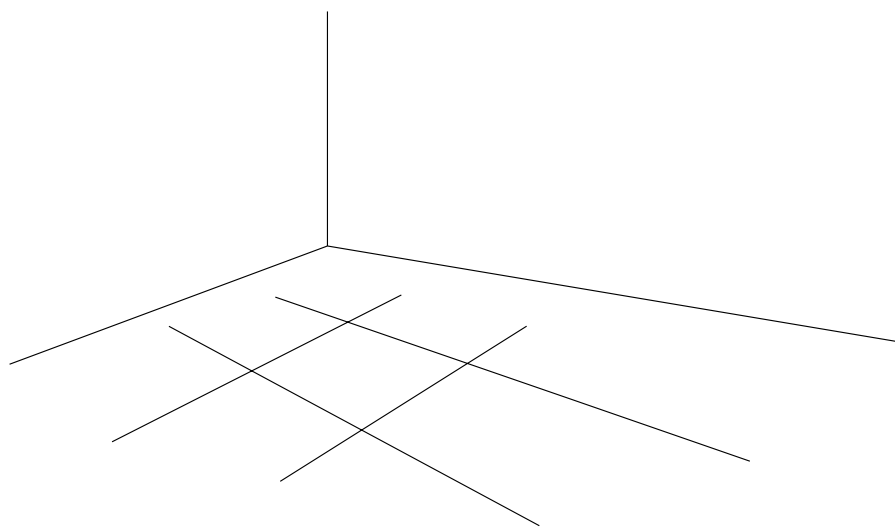


OUQI



LED ceiling light

INSTRUCTION MANUAL



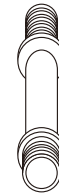
Product parameters

Branding	OUQI ceiling lamp
Power	72W
Number of rings	6 rings
Type of light source	LED lights
Luminous flux	6400LM (90LM / W)
Colour temperature	2800-7000K
Product sizes	80 x 62x 13cm
Input voltage	AC100-277V
Applicable scenarios	Bedroom, living room, dining room, kitchen.
Characteristics	Highly translucent acrylic, exterior light.
Warranty service	1 year
Caution.	1. When opening the package, please be careful not to pull the wires hard, as this may result in poor connection. 2. Do not power up until assembly is complete, make sure that all wires are properly connected in accordance with the product manual and that the base is securely mounted to the ceiling. 3. We recommend that you have a professional to install it.

Accessories.



10 x 110mm double-head studs *2



10 x 80mm double-head studs *4



10 x 50mm double-head studs *4



6 x 45 mm hexagonal head screw *2



iron frame *1



Round nut
10 x 14 mm *2



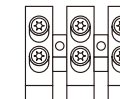
Expansion screws *2



Washers *10



Wrench *1



Three position terminal block *1



10 * 10 mm hexagon nut *2



Earth wire *1

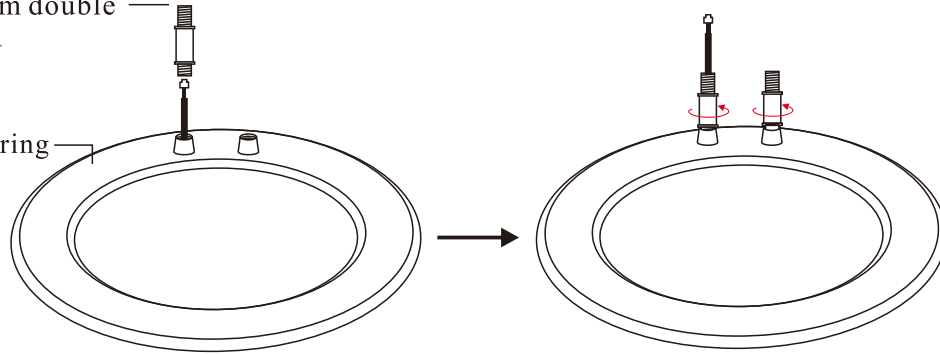


10 * 14 mm hexagon *10

Note: There will be extra spare parts after installation.

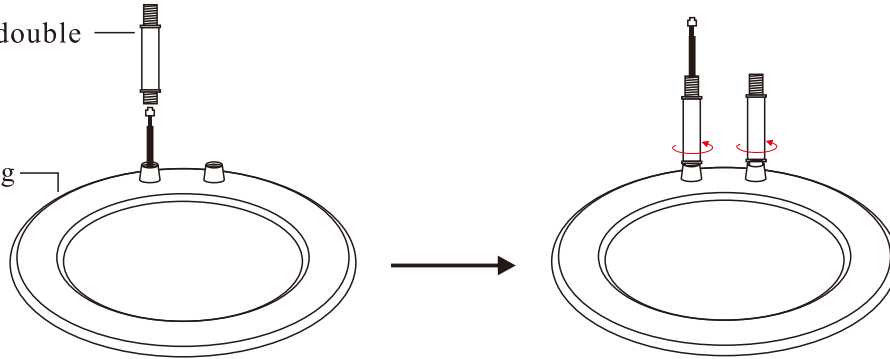
10 * 50mm double
head stud

Φ 32 cm ring



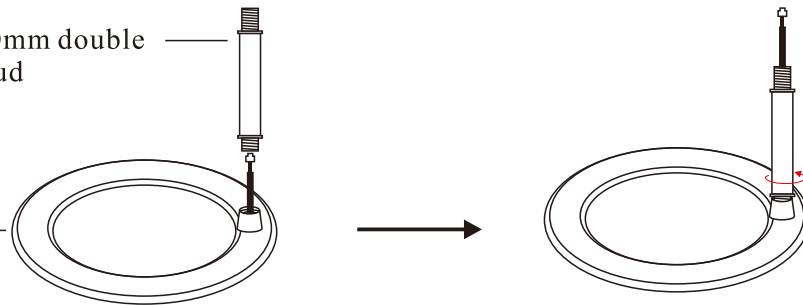
10 * 80mm double
head stud

Φ 25 cm ring

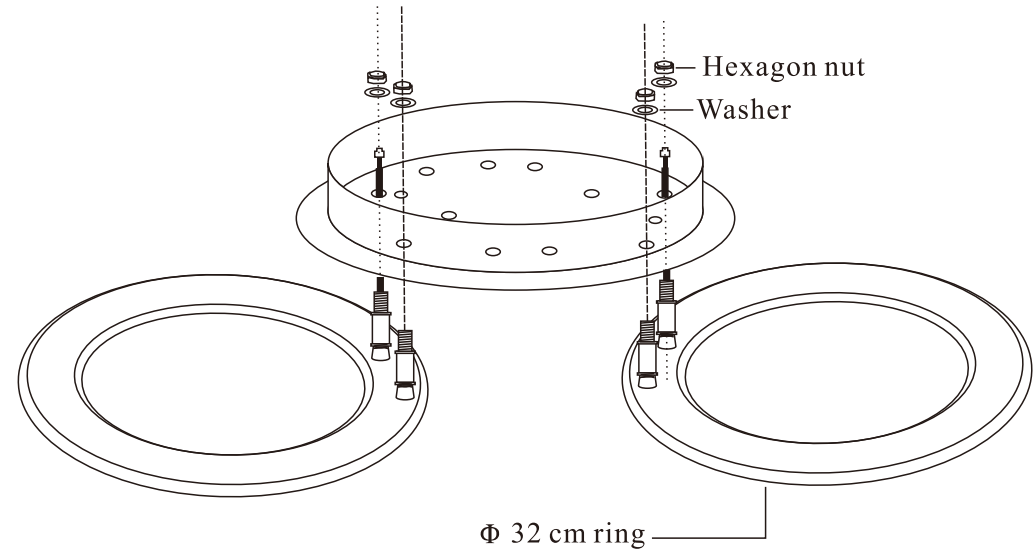


10 * 110mm double
head stud

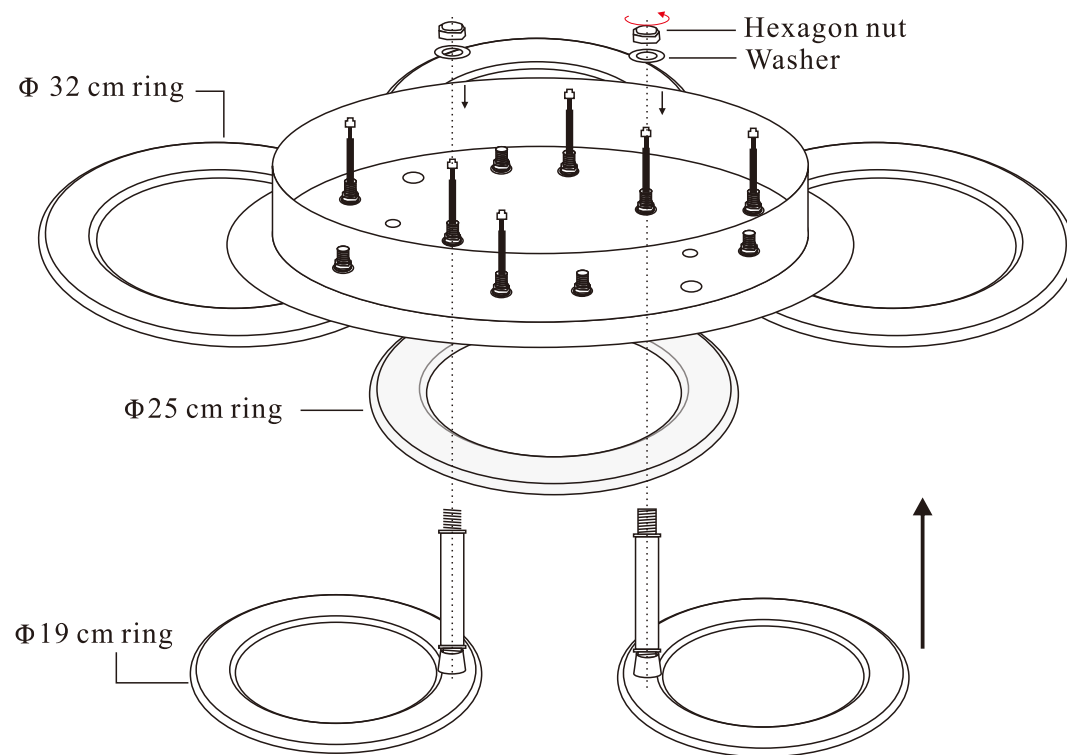
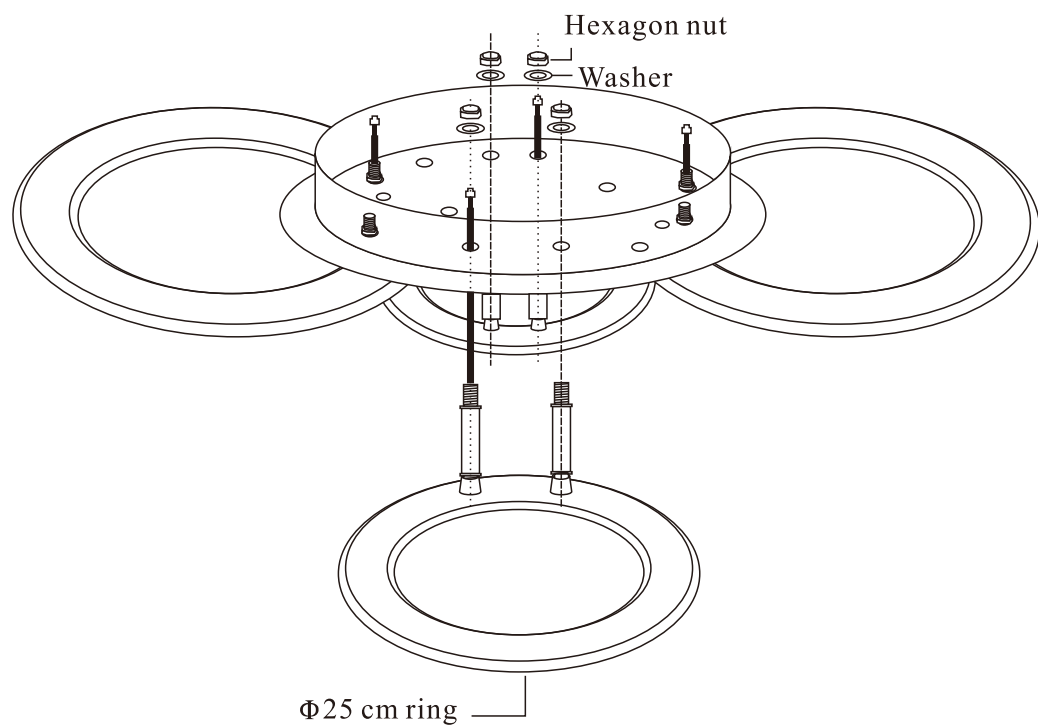
Φ 19 cm ring

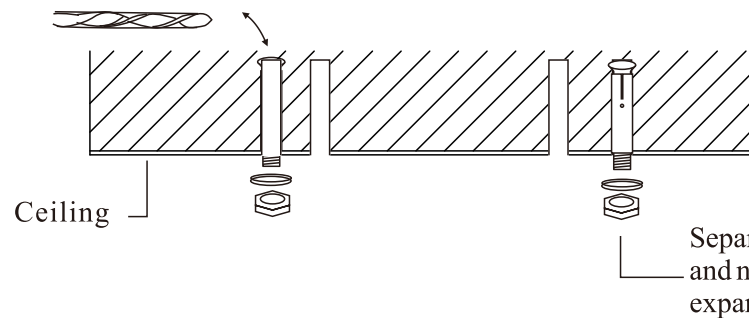
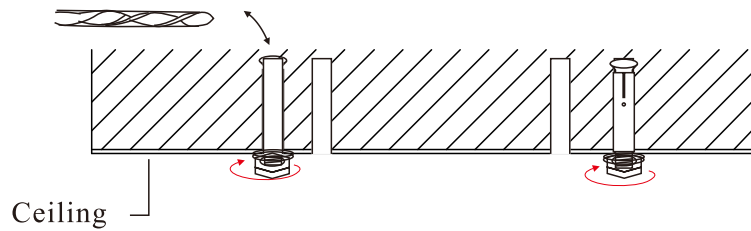
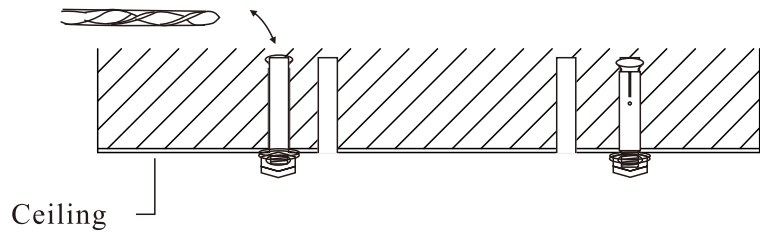
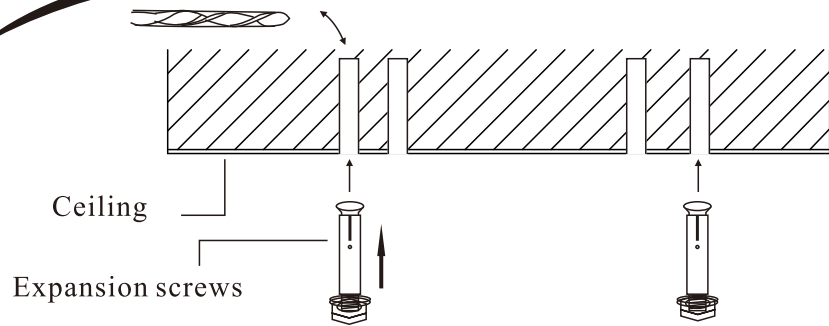


1. Rotate the shorter-threaded side of the double-head bolt into the ring of the corresponding specification, and the wire with the terminal passes through the stud (manual screw-in is fine, no tools required).

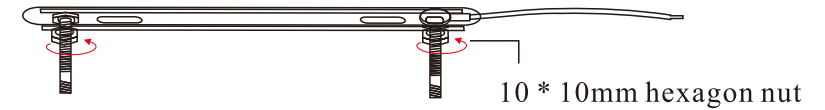
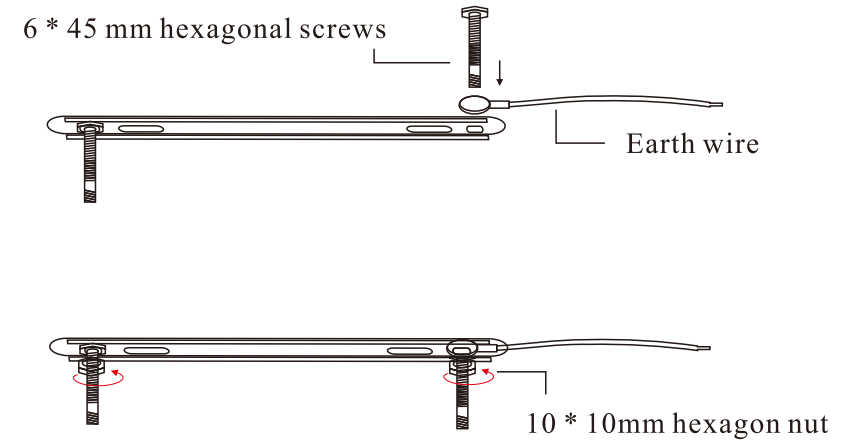


2. Install the light ring with the double-headed bolts fitted through the holes in the base as shown and fix it to the base from the other end using a 10 x 14 mm hexagon nut and washer.

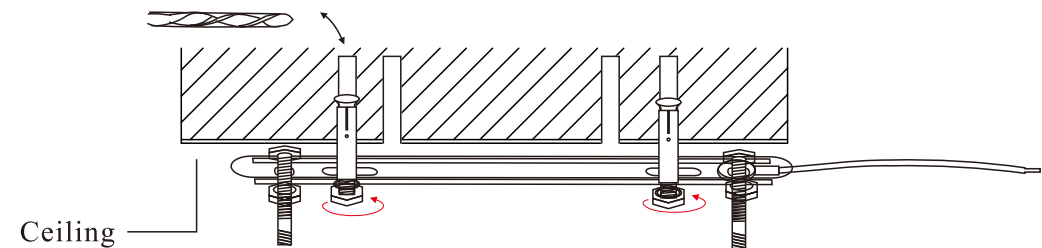




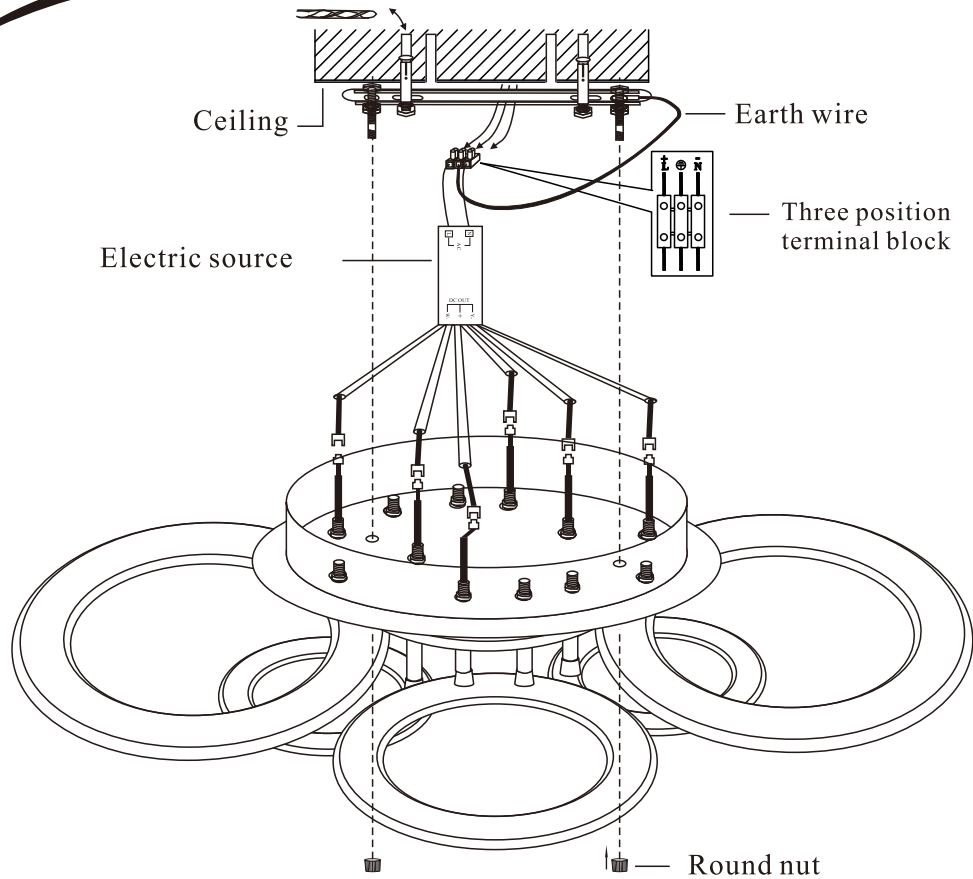
3. Drive the expansion screw into the ceiling and disassemble the washer and nut from the lower end of the expansion screw.



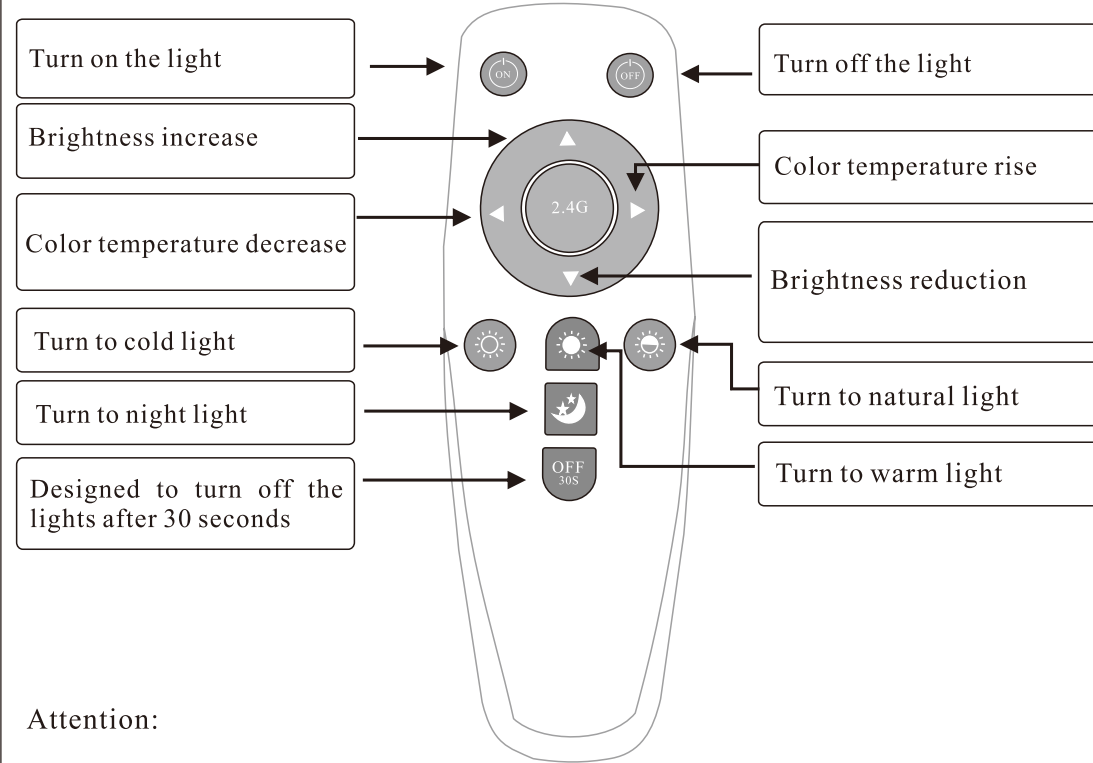
4. Insert the hex head screw into the corresponding hole in the iron frame as shown in the figure, and secure with a 10*10mm hex nut and from the other side, where one side is connected to the ground.



5. Thread the expansion screw into the corresponding hole in the iron frame as shown in the illustration and then fix it from the other end using the washer and nut removed from the expansion screw.



6. Connect the terminal block of the base to the port of the intelligent control unit. (No matching is required.)
7. Connect the blue and red wires of the intelligent control unit and the yellow earth wire, which is mounted on the iron frame, to the external circuit via the three terminal blocks.
8. Pass the hex-head screw mounted on the iron frame through the corresponding hole in the base as shown in the illustration and secure it with a round nut from the other end. Installation is complete.



Attention:

1. The remote control needs to be paired with the ceiling light before it can be used.
Pairing method:
Please quickly press the "2.4G" button on the remote control three times within 5 seconds after turning on the light. If the light flashes, it means that the remote control pairing is successful.
2. Please use two AAA batteries.
3. If you stay in the current lighting mode for 10 seconds, the colour temperature and brightness will be recorded automatically after the lights are switched off and the next time the lights are switched on they will return to their pre-turn-off state.
4. Frequent switching on and off of the wall switch within two seconds can make the light forget the original setting and restore the light to the default three color temperatures. If you want to keep the last lighting setting, do not switch on and off multiple times when turning on the light through the wall switch.

FCC Warning:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.