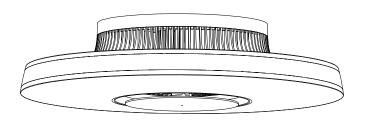
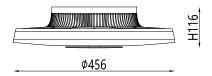
LED CEILING LIGHT



Product Parameter

Model Name	Input Voltage(v)	Power(w)	Lumen(Lm)	CCT(K)	Product Size(mm)
YLCL-060WJAC-01	AC100-240	60	3200	2700-6500	Ø456×H116

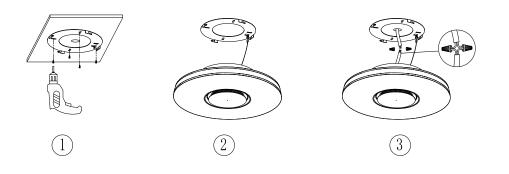
Product Size Unit:mm



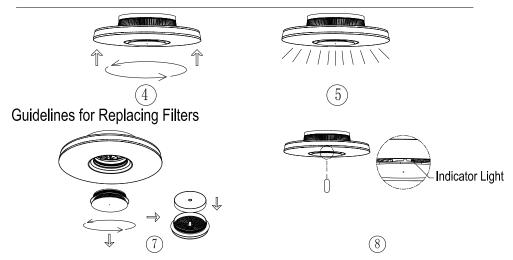
Packing list

No.	Item	Quantity	Unit
1	Remote control	1	pcs
2	Screw & Expansion Pipe	1	bag
3	Reset Needle	1	pcs

Installation guide



LED CEILING LIGHT



Lamp Installation:

- 1. Before starting the installation, make sure that the power supply is switched off.
- 2. Align the hanging plate screw hole with a pencil and draw the hole, and drill the hole on the ceiling with a hammer drill. Fit the expansion tube into the hole in the ceiling. Screw the suction top plate to the ceiling, as shown in Figure 1;
- 3. Buckle the safety rope hook at the installation position of the lamp on the hanging plate, as shown in Figure 2;
- 4. Connect the power input lines L and N on the lamps with the mains, as shown in Figure 3;
- 5. Place the lamp on the clamping position of the suction top plate, turn the lamp counterclockwise to fasten it, and a "click" sound will be heard after installation, as shown in FIG. 4;
- 6. Complete the installation. Turn on the power and use it;

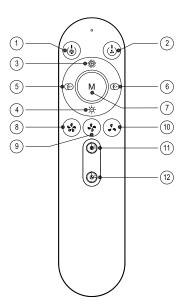
Replacing Filters:

- 1. The replacement life of the filter screen is 2160 hours. When the red indicator blinks, the filter screen needs to be replaced;
- 2. Remove the filter support, take out the old filter, and replace it with a new one, as shown in Figure 7;
- 3. Turn on the power supply and turn on the lamp;
- 4. Insert the reset needle into the reset hole, hold the reset needle until the indicator turns off, then remove the reset needle to complete the filter replacement, as shown in FIG. 8;
- 5. Replace the indicator light of the filter screen: long press the indicator light for 3 seconds, flash twice for 1 second, and then press the indicator light to turn off;

Notes

- 1. Please turn off the power before installing and replacing the filter screen;
- 2. please use in a dry place;
- 3. Do not use with dimmers or fully sealed lamps;
- 4. Please keep away from corrosive substances. Use a dry cloth when cleaning:
- 5. Please pay attention to personal safety when cleaning and installing the fixed lamp because it is installed at a high place;
- 6. When the external flexible cable or flexible cable of the lamp is damaged, it should be replaced exclusively by the manufacturer or its service agent or similar qualified personnel to avoid danger;
- 7. The light source of this luminaire shall only be replaced by the manufacturer, service agent or similarly qualified person. Installation requires the use of wiring terminals for connection, product technology Operation parameters. The power cable is y-shaped.
- 8, the product must be installed by professional personnel;

Remote Controller Function:



- 1. lighting switch: on/off (state before closing, namely with memory function):
- 1.1. Code matching: long press within 1~5 seconds after the lamp is powered on, and the light flashes quickly and slowly for several times to indicate that the code matching is successful;
- 2 fan switch: on & off (purple light with fan on and off);
- 2.1. Code clearing: the lamp is powered off for 5 seconds and re-powered within 1~5 seconds, and the lamp changes slowly and quickly for several times to indicate that the code clearing is successful;
- 3. brightness increase: no pole dimming;
- 4. brightness reduction: no pole dimming;
- 5. color temperature reduction: no pole color;
- 6, color temperature rise: no pole color;
- 7. mode switch key: main light (main light dimming and color)/auxiliary light (dimming), main and auxiliary light switch with memory function;
- 8. Wind speed "strong" mode;
- 9. Wind speed "working" mode,
- 10 "sleep" mode of wind speed;
- 11. lighting timing button: 0.5h (main light work timing main light, auxiliary light work timing auxiliary light; The periodic reminder success indicator blinks once, and the periodic reminder is cancelled successfully blinks twice;
- 12. Fan timing button: 0.5h, the main light blinks slowly once when the timing reminder is successful, and the main light blinks twice when the timing reminder is successful. The main light can be used as a reminder when the main light is on or off;

GuangDongYueLiangTechnology Co.,Ltd

Add: Yanhe Road, Sanhe Economic Development Zone, Huiyang District, Huizhou City, Guangdong Province.

ServiceHotline: 0752-3655466

Fax:0752-3655466

Email: yueliangled@163.com Website: www.yllux.cn 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

NOTE: 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.

Warning: changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment