

Microwave Sensor Light Instruction

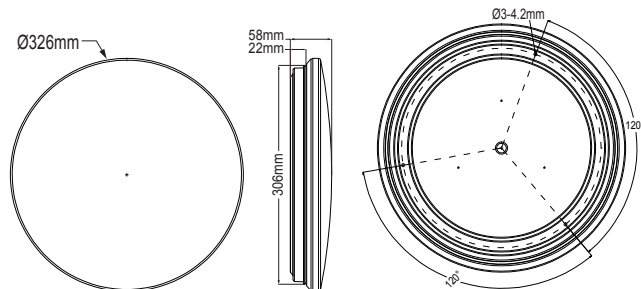
LX-MV-326



Summary

This is a microwave sensor switch controlled LED light, the microwave sensor is built into the lamp, there are 54 high-brightness leds, a total power of 12/18/24 watts. When the light is on, the luminous flux will exceed 1300/1900/2500 lm and the lifetime will exceed 30,000 hours. We use this sensitive advanced sensor switch in lighting control, when a person is detected to enter, the light will quickly turn on and automatically turn off when the person leaves.

Product size

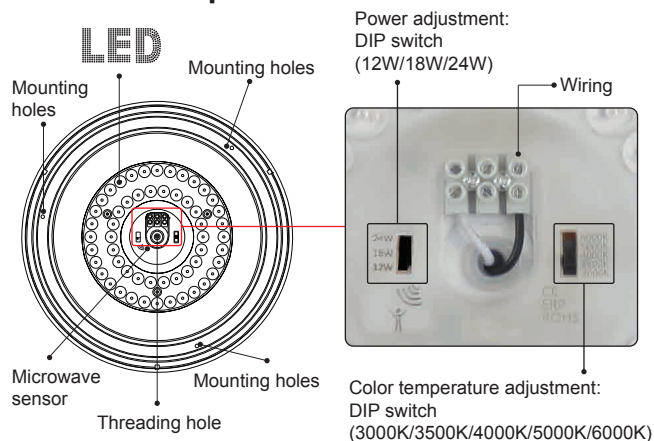


- Please confirm with profession installation.
- Please cut off power supply before installation and removal operations.
- Make sure that you have cut off the power for safety purposes.
- Improper operation caused losses, the manufacturer does not undertake any responsibility.

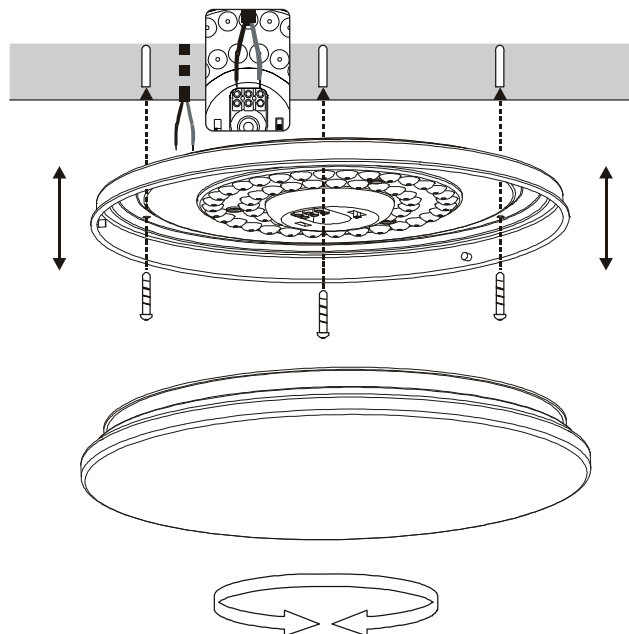


This manual is for the current content programming of this product, there are any changes and modifications to the manufacturer without notice!
It is strictly forbidden to copy the contents of the instruction manual for any other purpose without the permission of the company.

Name of each part



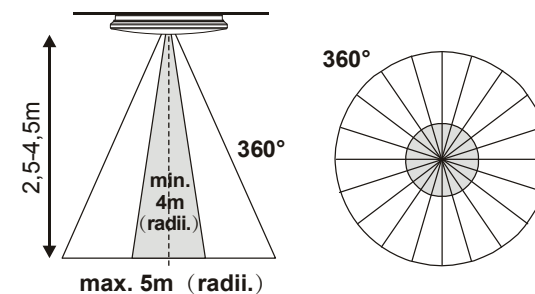
Installation



Specification

Power source: 220-240VAC
Power frequency: 50/60Hz
Rated load: 12W/18W/24W
PF: ≥ 0.8
HF system: 5.8GHz CW electric wave, ISM wave band
Time setting: 1min
Detection range: 4-5m (radii.)
Light-control: $< 10\text{LUX}$
Detection angle: 360°
Luminous flux: 12W $\geq 1300\text{LM}$
18W $\geq 1900\text{LM}$
24W $\geq 2500\text{LM}$
Color temperature: 3000K/3500K/4000K/5000K/6000K
Installation height: 2.5-4.5m (ceiling mount)
Working temperature: $-10^\circ\text{C} \sim +40^\circ\text{C}$
Lamp part:
LED quantity: 54PCS
LED specifications: 2835

Sensor information



Note: The installation height is different, and the detection range needs to be adjusted according to actual needs.