

Packing list in	Quantity
LED Ceiling Mount Lamp LEDS 72PCS	1X
$\Phi 6$ Plastic Expansion	3X
4x30 Screw	3X
Instruction	1X

### Summary

The product is simple, generous, small size, long life, can be used for family, bedroom, office buildings, classrooms, hallways and other relevant lighting places. It has 72 pcs high brightness LEDs inside, with total power of 15 watts.

The product is one of the current most energy green energy-saving products, in normal circumstances the use of general for several years without maintenance.

### IP 44

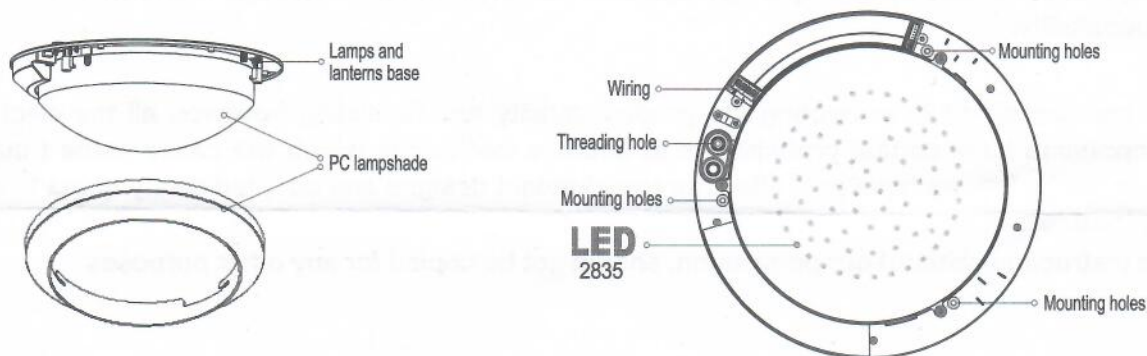


Use high quality PC lampshade. Strengthen the flexible refraction of light. And its function of anti-ultraviolet makes the shade not easy to turn yellow and be broken.



LED lamp consumes power 80% less than incandescent lamp and 50% less than fluorescent lamp.

### Name of each part

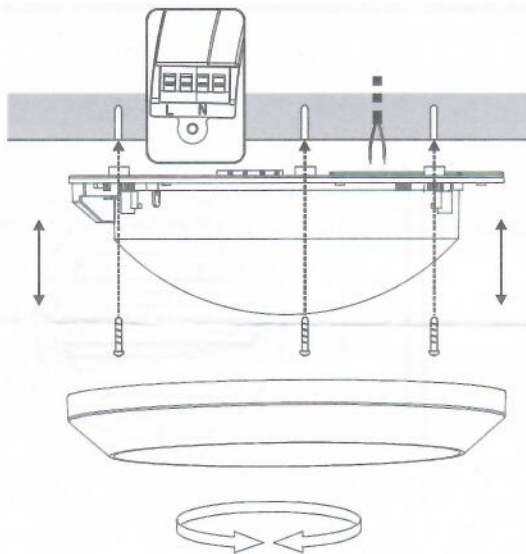


### Specifications

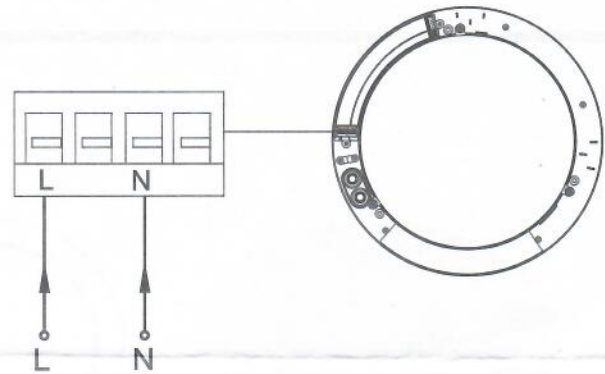
Power source: 100-240V/AC  
Power frequency: 50/60Hz  
Rated load: 15W Max.  
Power factor: 0.9

Installation height: 2.5-3.5m (ceiling mount)  
Lamp part  
LED quanlity: 72PCS

## Installation



## Connection-wire diagram



### Warning!

1. Please keep it away from the children.
2. Please avoid fire/high temperature/damp places for installation.
3. Please confirm when shut off the power cord access.



### Warning!

1. The LEDs in serial can function when all the seals installed in place.
2. Please don't remove or connect with other lamp when powered on.
3. When the LEDs in serial are damaged, you need experienced technician to repair using the same rating LEDs.

- Please confirm with professional installation.
- For safety purposes, please cut off power before installation and removal operations.
- Any losses caused by improper operation, the manufacturer does not undertake any responsibility.

We are committed to promoting the product quality and reliability, however, all the electronic components have certain probabilities to become ineffective, which will cause some troubles. When designing, we have paid attention to redundant designs and adopted safety quota to avoid any troubles.

This instruction, without our permission, should not be copied for any other purposes.