

Installation Diagram

Dear user: Thank you for purchasing this product, please read the instructions carefully before use.



1: Please install in strict accordance with the instructions
2: Please do not just transform the lamps and lanterns, change the parts by yourself.
If the installation is not appropriate, easy to cause electric shock and other accidents
To avoid electric shock, damage to the lamps and lanterns and other accidents

1. Do not use the power supply more than the specified range (rated voltage AC220V 50HZ) for a long time in higher or lower than the rated voltage range, may lead to damage to the lamps.
2. Do not install in the high temperature and humidity or not solid ceiling place, so as not to cause damage to the lamps and lanterns.
3. In order to ensure the safety maintenance, check the lamps, please entrust the electrical professional responsible for, non-professional construction is prone to danger.
4. When abnormal phenomenon occurs in the lamp, please quickly cut off the power supply, and contact the seller.
5. Can not use more than the specific maximum power of the light source.
6. The lamps can not be placed after installation of acidic chemical solvents, otherwise it will cause serious damage to the electroplated surface of the lamps.

Installation method

Note: Before installation, the power supply must be cut off to prevent electric shock!

Installation Steps:

- (1). As shown in the right picture, install the light body parts.
- (2). After installing the light body, check if it is locked on the ceiling.
- (3). Switch off the power when installing or replacing the lamp.

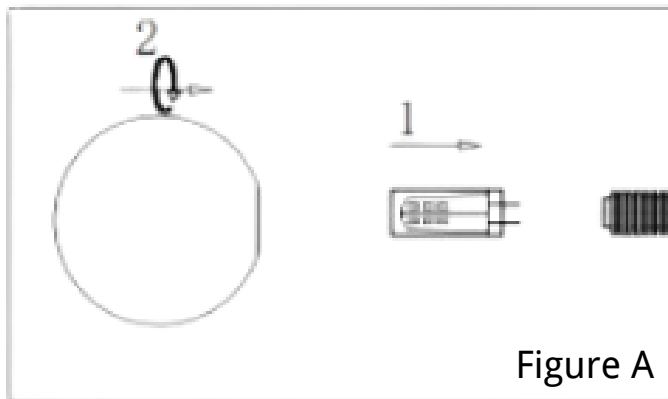
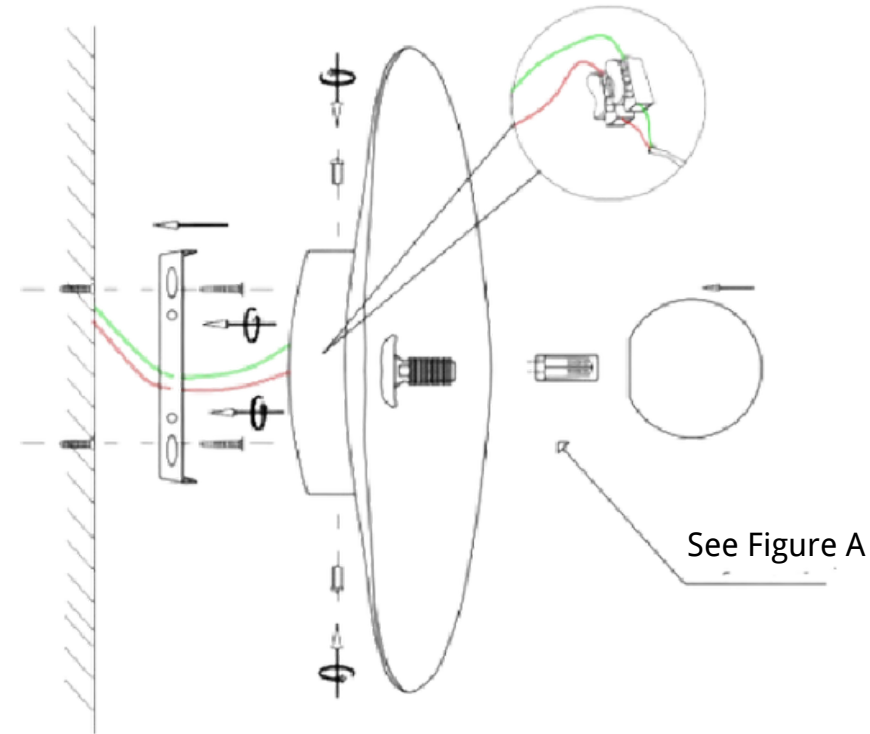


Figure A

The glass bulb is fragile and should be handled gently (Note: Install the glass bulb after hanging the light body).



Model: Shell

Voltage: AC220V-240V 50Hz

Light source: G9 Multi light source, please use LED light source.