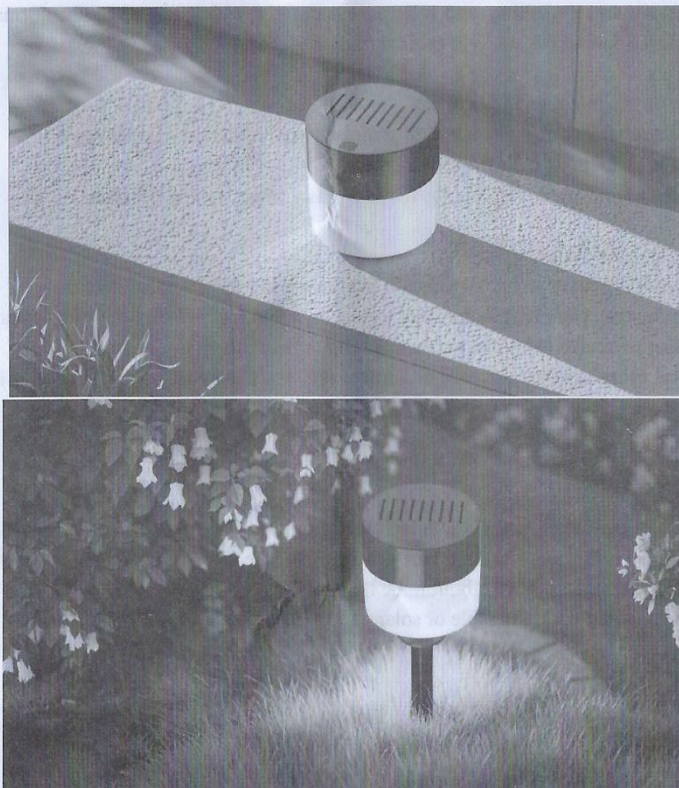


LED Solar Light Instructions

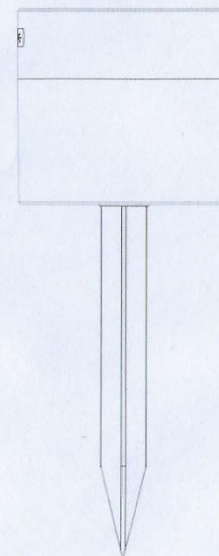


Important information for using LED solar light, please read instructions thoroughly for reference.

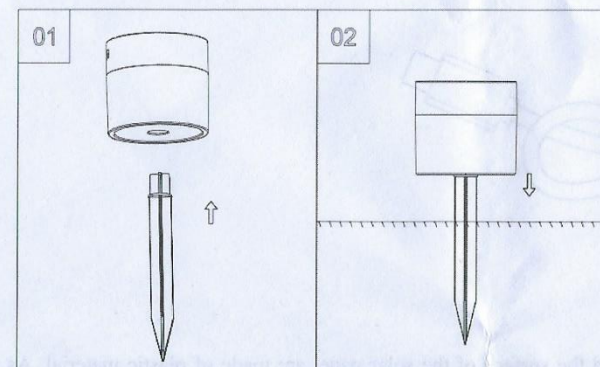
Product Parameters:

Type Number	LE872
Lamp Wattage	2W
Flux(LM)	200LM
Lamp Size	96.7*96.7*86mm
CCT	CCT adjustable 3000K/4000K/6500K
Battery Capacity	3.7V 1800mAh
IP	54
Solar Panel Wattage	0.5W
Material	PC+ABS

Product drawing:

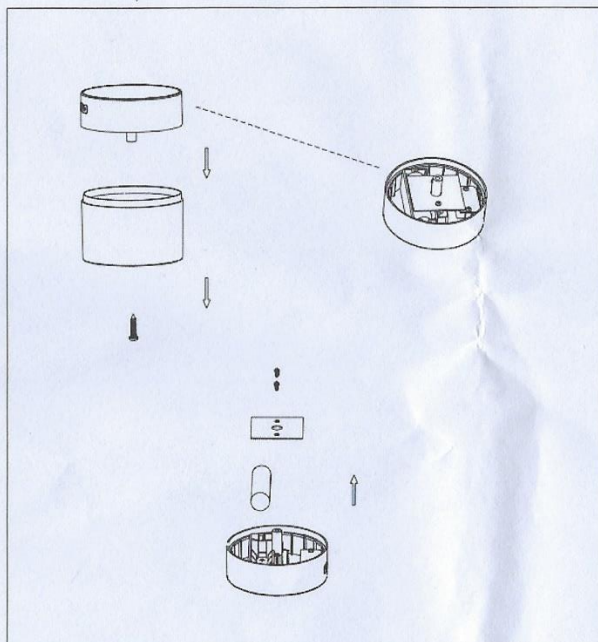


The way of Installation:

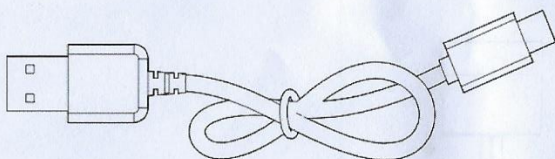


Battery can be replaceable as below:

1. Please check the light in a place with sufficient sunlight and cover the solar panel with an opaque material, and then the light will light up, which proves the solar panel can work normally and the battery can also be charged normally.
2. This light should be stored in a place with good ventilation and clean environment. The storage temperature should be between -10°C and 40°C. When it is in any low-temperature environment, please charge and discharge once a month if it's not used for a long time.
3. This light should be stored in a place with good ventilation and clean environment. The storage temperature should be between -10°C and 40°C. When it is in any low-temperature environment, please charge and discharge once a month if it's not used for a long time.
4. Please handle carefully during transportation. The structure of the light is delicate. Please handle carefully during transportation.
5. The working surface of the light and the surface of the solar panel are delicate. Please handle carefully during transportation.



with USB Charging:



Product Instructions:

1. The emitting surface of the light and the surface of the solar panel are made of plastic material. As important structures of lights, the structures are fragile. Please handle carefully during transportation, handling, storage, and installation. Don't press hard to avoid damaging the inner structure.
2. This light should be stored in a place with good ventilation and clean environment. The ambient temperature should be between -10°C and 40°C . Don't store it in any icy environment. Please charge and discharge once a month if it's not used for a long time.
3. Please check the light, first place the light in a place with sufficient sunlight and cover the solar panel with an opaque material, and then the light will light up, which proves the solar panel can work normally and the battery can also be charged normally.

Notes:

1. Install in the place with sufficient sunlight, avoiding obstruction from trees, buildings and walls, so that the solar panels receive as much sunlight as possible to charge the battery.
2. Avoid other light sources projecting onto solar panels at night, which may affect the normal function.
3. Please charge for 8 hours under sunlight on first time use.
4. 100% solar energy.
5. Automatically turn on at night and off in day.
6. Automatically detect day or night by sunlight projected on the surface of solar panel.
7. Battery lifespan is shortened under 0°C environment.
8. Storing the product for more than 6 months may seriously affect battery lifespan.

Maintenance and Repair Notes:

1. Regularly clean the PC cover and solar panel to maintain good light transmittance.
2. Regularly clean the dust from light outer shell to maintain good heat dissipation performance.
3. Don't use water or corrosive solutions to clean the light, please use a dry towel.
4. Avoid storing and using light in corrosive or harmful substances environments, such as sulfide, halide, phthalate.

Usage:

1. On the first press of the switch button the lamp will turned on 3000K, on the second press of the switch button the lamp will be turned on 4000K, on the third press of the switch button the lamp will be turned on 6500k, on the fourth press of the switch button the lamp will be turned off.
2. The lamp can be charged via USB cable or solar panel.