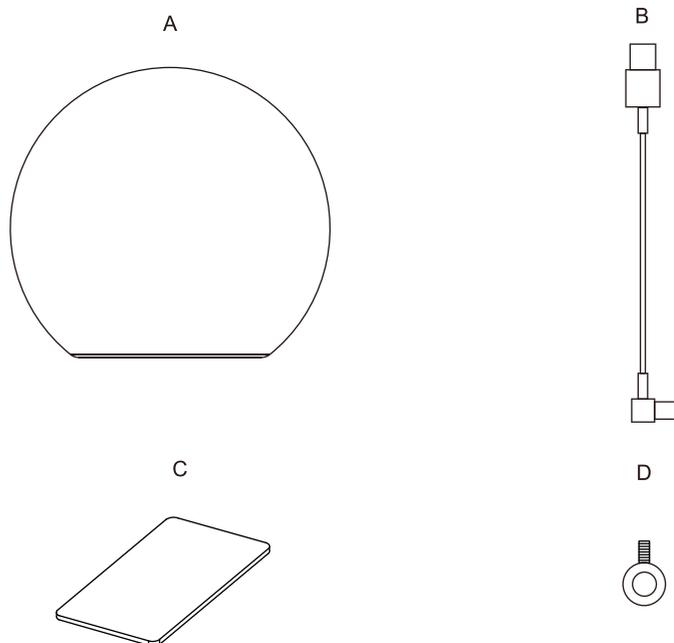


## Package contents (parts are not to scale):



Part	Description	Quantity
A	The fixture body	1
B	Type-C cable	1
C	Remote control unit	1
D	Hoop ring	1

## Ecology / Disposal:

Packaging material and equipment are made from recyclable materials. The distribution of the remaining waste into different species facilitates the recycling of valuable raw materials. If the device is no longer used, dispose of it properly.

This symbol on the product means that it must not be disposed of with normal household waste. Please take it to a recycling point so that electrical and electronic equipment can be properly recycled.

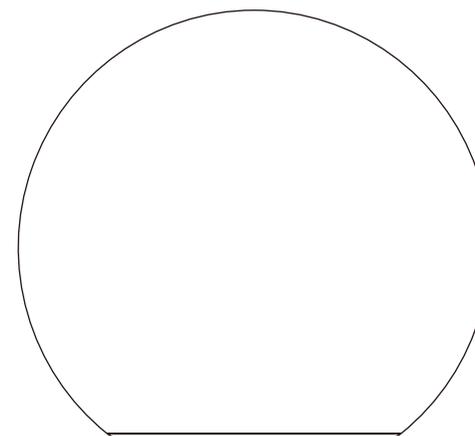
Even empty or defective rechargeable batteries must not be disposed of in the household waste: Always bring them to a special waste disposal and make an important contribution to the protection of our environment.

The battery must be removed from the device before disposal.

Disposal information is available from your local authority

## INTERIOR SOLAR LAMP

Art Nr. 11000000225, 11000000226  
771110-020-53, 771110-030-53



## Applicable scene:

Swimming pool, courtyard, party, landscape engineering, lawnpark, outdoor garden

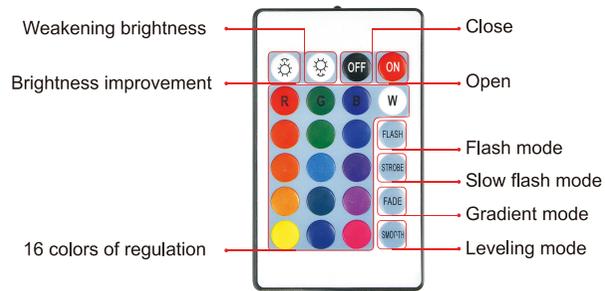
## Precautions:

Sunlight can not be exposed to direct sunlight or lower than the time when the radiation, the lamp light control sensor can not be installed where a strong light around the night, with the lamp will have a camera impact to Infrared detection, the installation should be avoided infrared camera, otherwise it will cause the lamp to malfunction.

## Product detail information:

### Product parameters

Light body material: LLDPE  
 Light source: LED RGB  
 Battery capacity: 2000mAh  
 Degree of impermeability: IP54  
 Lampholder material: ABS  
 Power 1.5W Max  
 Solar panel: integrated



## Wireless remote control:

Remove the transparent PVC film from the bottom of the remote control before using the remote control.

## Frequent questions

### 1. The light just received will not light up

Lamps having a light control sensor, or turn off automatically during daylight and strong local lighting, night lamps or clear areas for automatic lighting. During transport are installed switched on automatically without the consumption of lighting energy, the product should be received in the sun shine on the charge for 30 minutes, to get the dark room to see if lighting (once again determined if the damage in the box shipping).

### 2. Insufficient lighting time

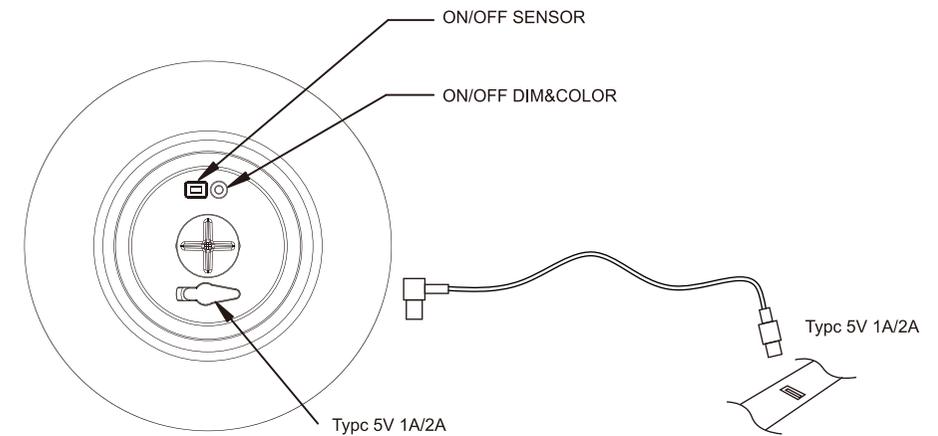
Lamps with solar load, lighting time from the time compare the impact will be different, rain lamp lighting time will be greatly reduced. Direct sunlight illumination 6-8 hours at full charge, sustainable lighting approximately 8-10 hours with a full charge.

### 3. Is it possible to use rainy days?

Solar lamps in theory, there is light where it can be charged, but not direct sun loading effect will be very poor, it may not be fully charged in the rainy day lighting, lighting time will be substantially reduced

## WARNING:

Do not put the device in the water.  
 Do not open or disassemble the device as this will void the warranty.  
 The lithium-ion battery in the lamp can not be replaced by the user and can only be replaced by the authorized service provider.



Rechargeable Battery  
 Type:18650 Li-ion  
 3.7V 2000mAh

≥8 hours

