

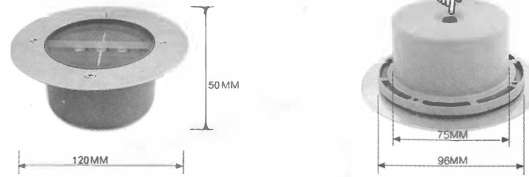
INSTRUCTION MANUAL

How the Solar Light Works

During the day, the solar panel converts sunlight into solar power which is stored in the rechargeable battery. At night, the light turns on automatically using this stored energy. Duration of the light remaining on depends on the location, weather conditions and seasonal lighting availability.

Installation and Operation

1. Find an ideal outdoor location where the solar panel can receive at least 6 hours of direct sunshine each day. Shady locations will slow the charging of the battery and may shorten the working time of the light at night time. The solar light should not be placed near lighting such as street lights, which may cause the light to turn off as it is built with a brightness sensor that will turn off if too much light is detected.
2. Place the light in an enclosed space deep enough for the light to comfortably fit into based on the dimensions in the images below.
3. Press the button at the bottom center of light to turn it on, and place it into your desired location. The lamp will automatically be in light-operated mode. This means that in the daytime, it will turn off and charge automatically. At night, it will turn on automatically.



Precautions

1. This solar light automatically turns on and off using a built-in sensor which senses brightness. Do not place it near strong light sources or the light will not work properly or cease to turn on at all.
2. Please charge the solar light for a full day to optimize performance as the electric levels will have dropped upon receiving the product.
3. Keep the surface of the solar light clean to maintain efficiency of charging.

Troubleshooting

If the solar light does not illuminate after charging fully please observe the following:

- Ensure the light is in a location where it will receive maximum sunlight during daytime hours.
- Clean the surface of the solar light with a damp towel.
- Ensure button is set to "ON"
- Allow the solar panel to charge in direct sunlight for 2 days to confirm that the batteries are fully charged.
- Replace the battery

Specifications:

Material: stainless steel, acrylic
Solar panel: 2V 100mA
Battery: 1.2V 1200mAh NI-MH battery
Quantity of LED: 3 LEDs
Color of light: warm yellow
Protection rating: IP44
Runtime: up to 6 hours
Screen diameter: 7.4cm/2.91"
Unit size: 12×12×5cm/4.72" ×4.72" ×1.97" (L×W×H)
Unit weight: 0.54lbs

Replacing Battery

If the light stops working after it has remained in use for a long period of time (approx.12 months), the battery may be beyond its lifespan. You may open the cover to replace it with a new one.

Battery specification: 1.2V 1200mAh NI-MH battery

Please note that the lifetime of an LED light is over 100,000 hours so there is a good chance that you will never need to change it!

Disposal and Recycling of the Battery

Please dispose of the battery in accordance with local laws and environmental regulations. Never expose the battery to fire.