

# SOLAR Lights and Lanterns

## INSTRUCTIONS

### How it Works:

During the day, the solar panel converts solar power into the rechargeable battery. At night, the light turns on automatically by the stored energy. How long the light lasts depends on its location, weather conditions and seasonal lighting availability.

### Choosing the Right Location:

An outdoor location with direct sunshine each day is an ideal location for Solar Light. Shady locations will influence the batteries charge 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 there is a sensor inside to feel brightness and control the light working.

The Solar light is ideal for night time lighting of the garden, lawn, patio, walks or wherever needed. You can also charge the lights outdoors then use as indoor illumination.

**CHARGE IN FULL SUN FOR  
8 HOURS PRIOR TO USE**

### Precautions:

To note that the light is designed to work when ambience turns to dark. If there are strong light sources nearby then the lamp might be very dim or not work at all.

Although the battery has been charged by the manufacturer, the electric levels will have dropped when you receive it. Please charge it for a full day to optimize performance.

The surface of the solar light must be kept clean, if not, this will influence the efficiency of charging.

### How to Use:

Push the "on/off" switch to the "on" position and position the light in a sunny location.

If the light does not turn on automatically after a 6 hour charge please check the following:

- 1) Check the on/off switch to make sure it is switched "on" by covering the solar panel with your hand to activate the light sensor.
- 2) Check that the lamp is placed in a sunny location and that the solar panel is in direct sunlight.

### Replacing Batteries:

If the light stops working after it has been used for a long time (approx.12 months), the battery may be beyond its lifespan. You may open the cover to change a new rechargeable battery.

### Battery Specification:

1.2V Ni-MH rechargeable solar battery.  
Do not use an alkaline battery.

### Disposal and Recycling of Batteries:

To protect the environment, batteries must not be thrown in the domestic garbage, nor disposed of in a fire as they contain dangerous materials. Dispose of the batteries by taking them to your local waste collection service to be recycled.

Replacement batteries can be purchased at most electrical retailer.

**WARNING:** This is not a toy.  
Keep away from children and pets.



JHSpecialties, Inc., Exton, PA 19341  
www.lumabase.com | sales@lumabase.com  
MADE IN CHINA