

Solar Garden 6 LED Lights

Instruction Guide

PLEASE READ THE FOLLOWING PRIOR TO INSTALLATION

IMPORTANT: This product contains a rechargeable Ni-CD/MH battery. Once the battery life is exhausted, the battery must be disposed or recycled properly according to your local laws. Please contact your local disposal or refuse collection agency for more information.

1. Turn the switch on, which is directly below the light's head. Ground application: Attach all stake sections, then attach the screw to secure the light. Push the stake into the ground. If the ground is too hard, soften with water for easy installation. **Failure to heed this may break the stake.** Install the light in direct sunlight for at least one (1) day. This is important so that your batteries are fully charged for a full night of lighting. The photocell sensor will turn the light automatically on at dusk and off at dawn. **The solar light will not charge the battery in the "OFF" position.**

2. Select an area to install the solar lights that is free of any obstructions that may cause shading to the solar panels. **The light may not light up when placed near any light source. The darker the area is, the brighter it will be.** How long the unit lights up at night depends on the weather locations, conditions & sunlight availability.

3. Please allow 10-12 charge & discharge cycles to maximize battery life.

4. It is recommended that your battery be replaced every one (1) or two (2) years when the duration of light reduces significantly at night.

5. Battery replacement: Remove all screws and open the battery compartment. Replace the batteries with either equivalent or superior mah.

6. Trouble shooting:

* **Unit doesn't light up:** Check to see if the battery is lined up correctly. If it still doesn't light up, change the battery with a working one. If it does not work, it is defective. **All the tests should be performed in a dark area to deactivate the built-in photo sensor.**

***Unit lasts a couple hours at night:** Switch the place of installation to a sunnier one or change the battery.

Solar lights must have a 6 to 8 hours of full sun in order to charge its internal rechargeable battery. On cloudy days, its charge will only be minimal, meaning it wont last very long. How long the unit lights up depends on the sunlight availability.