

Model No. ER1281M-L SOLAR LIGHT-STICK

Assembly and Operating Instructions

1. OPERATION

The Solar Light-Stick has been designed for outdoor use. The solar panel converts sunlight into electricity that is then stored in the integral rechargeable battery pack. The light switches on automatically when it gets dark and turns itself off when re-exposed to light or when the battery is fully discharged.

The Solar Light-Stick should not be used as a toy and should not be placed in chlorinated water. Installation of the product must be in a sunny place.

Please Note: For best results you should try to ensure that the installation allows full access to the sun without shadow. The duration of lighting hours of the Solar Globe depends on the intensity as well as the duration of sunlight that it is exposed to. In winter months, the performance will be affected adversely.

2. ASSEMBLY

1. Turn the battery cover counterclockwise and remove the cover. (see Fig .1)

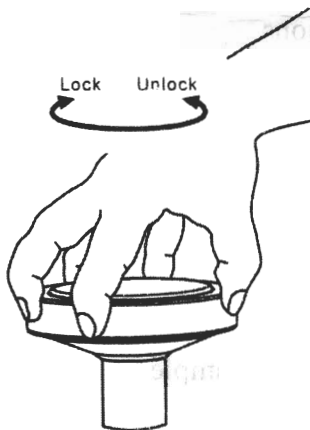


Fig. 1

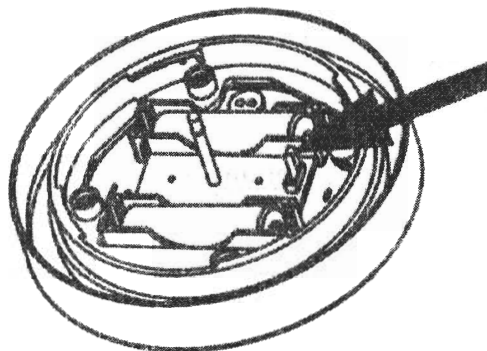


Fig. 2.

2. There is a small switch located between the batteries inside the battery case. Turn the switch to the "on" position. (see Fig.2).
3. Replace the battery cover and screw clockwise tight.
4. Assemble the solar light pack, the acrylic tube and aluminum spike as indicated in Fig.3

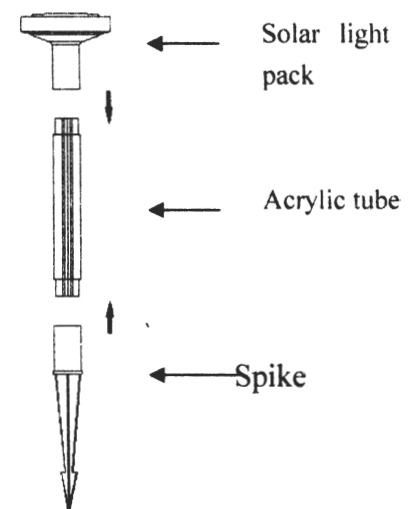


Fig.3

Positioning the unit

Put the spike of the unit into the ground and make sure it is firmly planted.

3. REPLACING THE BATTERIES

1. Turn the battery cover counterclockwise and remove the cover.
2. Remove the old batteries and install the new batteries.
3. Replace the battery cover and screw clockwise until tight. The Solar Light-Stick is ready to use.

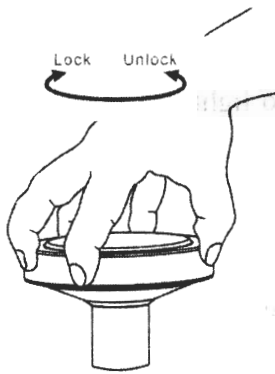


Fig. 1

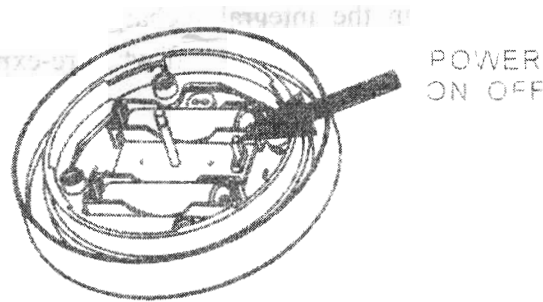


Fig. 2

WARNING: Do not dispose of any RECHARGEABLE batteries in the regular trash, municipal waste stream or by fire as batteries may leak or explode. Do not open, short circuit, or mutilate batteries as injury may occur. Preserve our environment by recycling rechargeable batteries or disposing of them in accordance with Local, State and Federal regulations.

4. Trouble Shooting

| <u>Problem</u> | <u>Action</u> |
|-----------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Light does not switch on in darkness. | Another light source (street light for example) simulates daylight and prevents the light from turning on automatically. Position the light in a darker place. |
| Light does not switch on at all or just for a short time. | a. Check if the on/off switch is in the on position. b. Batteries are not charging. Replace the rechargeable batteries |
| Water gets into the battery case. | Open the battery cover, dry the batteries and the compartment and reclose it. |

Technical Data

| | |
|---------------|------------------------------------------------|
| Batteries: | 2 pcs. NiMh 1,2 V/700 mAh |
| Light source: | light emission diode (LED) |
| Solar module: | 4 Volt |
| Lighting: | max. 12 hours if battery pack is fully charged |