



Specification

1xNI-MH AA 600mAh 1.2V battery, 1x warm white led, POLYCRYSTALLINE solar panel

LED not replaceable

Size: 25cm x25cm x55cm

Material: Metal

ALWAYS POSITION IN DIRECT SUNLIGHT FOR BEST CHARGING

ASSEMBLY INSTRUCTIONS / INSTRUCTIONS FOR USE:

Unpack the components carefully. Please check all parts have been removed from the packaging.

METHOD OF OPERATION:

The solar panel absorbs solar power during the day and transforms it into electricity, which is then stored in the rechargeable battery. When darkness falls, the lamp lights automatically using the energy stored during the day. The period of operation of the lamp depends on its geographic placement, weather conditions and the light that is available at the respective time of the year.

CHOOSING THE IDEAL PLACEMENT:

Select an outdoor placement with full, direct sunlight where the solar panel can receive at least 6 hours of sunlight per day. A shady placement affects the charging of the battery and reduces the operating time of the lamp after sundown. Do not place the lamp close to a strong source of light such as a street lighting as this may cause the lamp to turn off automatically.

THE FIRST TIME YOU USE THE LAMP:

ASSEMBLY:

Turn the ON/OFF switch to the "ON" position. The light is controlled automatically by a light sensor. At sundown, the solar lamp turns on using the energy stored in the battery. When you turn the switch to "OFF", the solar lamp turns off to save energy. If the solar lamp does not light automatically at sundown, check the following:

1. Make sure that the power switch is set to the "ON" position.
2. Check the battery to ensure that the battery terminals have a good contact.
3. Make sure that the solar lamp is placed in a sunny place and that the solar panel can receive direct sunlight.

PRECAUTIONS:

1. The solar lamp is designed to operate after sundown. If there are strong sources of light nearby, this may cause the solar lamp to operate at low intensity or not turn on at all.
2. Even if the battery is fully charged on delivery, the voltage level may fall by the time you as an end-user received the lamp. Let the solar lamp charge for a whole day in position "ON" to ensure maximum performance.
3. Keep the surface of the solar panel clean. Dirt on the surface reduces the efficiency of the charging process.
4. Expected time of operation, summer: 6 to 8 hours
Expected time of operation, winter: 1 to 4 hours

BATTERY REPLACEMENT:

If the lamp stops operating after a long period of use, you may need to replace the battery. Open the battery cover and replace the battery with a new, rechargeable battery.

**SAFETY:**

- This product is intended for outdoor use and is only designed for decorative purposes.
- Do not place the solar lamp close to flammable materials.
- Do not place the lamp under water.

If the product is damaged, dispose of it in accordance with the applicable regulations.

CARE AND CLEANING INSTRUCTIONS:

- Always switch off and remove batteries when not in use.
- Do NOT immerse in water.
- Store the item in a cool, dry place.
- Wipe with a clean dry cloth.

BATTERIES

- Keep batteries away from children and pets.
- Do not mix used and new batteries.
- Install batteries in accordance with its polarity symbols.
- Remove the batteries if left for long periods.
- Never dispose of batteries in a fire.
- Battery disposal, spent or expired batteries must be properly disposed of and recycled in compliance with local regulations. For detailed information, contact your local authority.
- Follow the battery manufacturer's safety, usage, and disposal instructions.

DISPOSAL

- Dispose of all packaging, paper, cartons, plastic and plastic bags in accordance with your local recycling regulations.
- At the end of the product's lifespan please dispose of it at an authorised household WEEE waste recycling centre.

