

READ & SAVE BELOW INSTRUCTIONS

HOW TO USE THE SOLAR LAMP

There is an 'ON/OFF'. Place the solar lamp at a sunny location with condition "ON" . When it turns dark, the solar lamp will automatically light. In day, the solar lamp will be turned off and store the energy automatically.

WINTER TIPS

Wipe snow or frost off the solar panel to enable the batteries to recharge. Check and switch the batteries regularly throughout the year, especially after the winter months

REPLACING BATTERY

If the lamp stops working after it has been used for a long time please open the battery box and replace with a new rechargeable battery. Battery quantity and specification: 1 x 3.2v 500mAh Li-ion rechargeable.

IMPORTANT:

This product contains rechargeable lithium batteries. When these batteries are exhausted, they must be recycled or disposed of properly. For more information, contact your local waste authority.

The solar cells receive less sunlight in the winter months. Therefore the number of hours the lamp will work is reduced in winter.

Battery quantity and specification: 1 x 3.2v 500mAh Li-ion rechargeable.

ATTENTION:

DO NOT BURN THE BATTERIES.

DO NOT USE NON-RECHARGEABLE BATTERY FOR THIS PRODUCT.

CARE AND MAINTENANCE

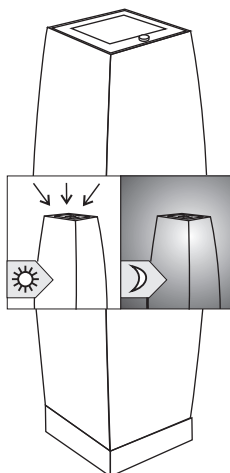
It is important to keep the solar cell panel clean. A dirty solar cell will prevent the battery from fully charging. This will reduce the battery's lifetime and prevent the lamp from working optimally. Clean regularly with a damp cloth.

The solar lamp can remain outdoors all year round. If you wish to store the lamp indoors for more than two or three days, please follow the guidance below to avoid damage to the rechargeable battery:

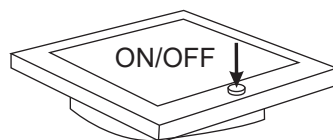
- Keep the lamp dry at room temperature
- Store the lamp where it can receive sunlight or artificial light every day. The batteries require light during storage to maintain their charge capacity.
- For longer periods of storage, the batteries must be discharged and recharged once a month. Alternatively, remove the batteries from the lamp and insert new ones when the lamp is used again.
- Do not store the lamp in boxes or dark rooms, as this will make the batteries lose their charge capacity.
- For optimal use of the lamp, avoid long periods of storage.

FIRST USE INSTRUCTION

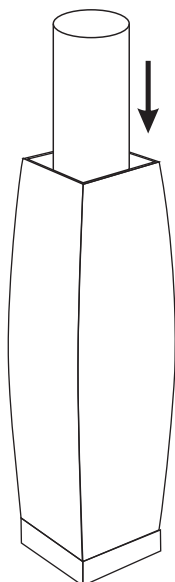
1



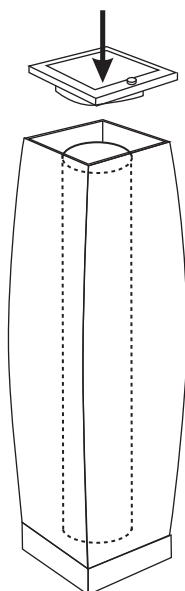
2



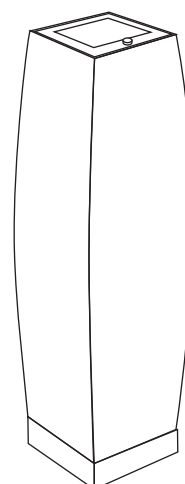
3

























4



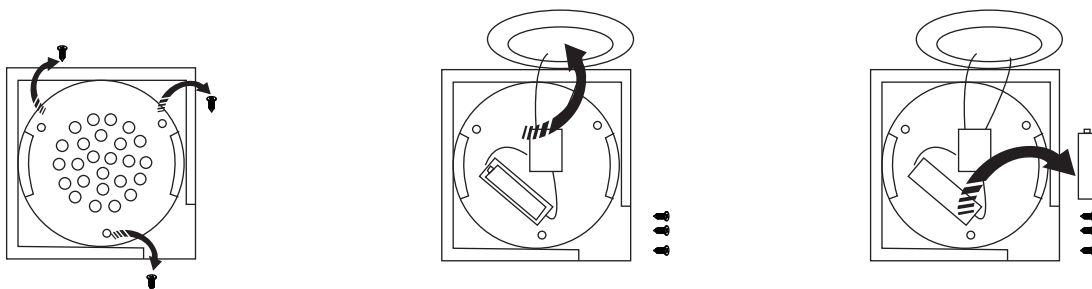
5



GENERAL USE INSTRUCTION

<p>! FIRST TIME</p> <p> ON</p>	<p> </p> <p>   </p>	<p> →  6-8h</p>	<p> →  0-6h</p>
<p> </p> <p></p>	<p> </p> <p> </p>	<p> </p>	<p> </p>

BATTERY REPLACEMENT INSTRUCTION



TROUBLESHOOTING

PROBLEM	CAUSE	SOLUTION
The lamp doesn't light at night.	The photocell reacts to other light sources. If other lights, such as street lights, lights from houses or other lamps, are too close to the solar lamp, this might prevent the lamp from switching on automatically at night.	Remove the light source at fault or move the solar lamp. After correcting it, check the lamp after dark or in a dark room. If the lamp only lights for a short while, the battery needs recharging.
	A dirty solar cell will prevent the batteries from charging fully. This will reduce the batteries' lifetime and prevent the lamp from working optimally.	Clean the lamp regularly with a damp cloth. After correcting it, check the lamp after dark or in a dark room. If the lamp only lights for a short while, the battery needs recharging.
	The battery is not fully charged or needs replacing. If the weather has been overcast during the day, the battery may not be optimally charged for night-time use.	Ensure that the lamp is placed where it can receive maximum sunlight every day. The solar cells must have direct sunlight every day to charge the batteries fully. If the solar cell does not receive enough sunlight on a particular day, the battery will recharge on the next sunny day and function normally again.