

Having trouble with your NZ Nature Super Bright Stainless Steel Solar Garden Lights?

Here's a checklist to help you fix them. **Note that 90% of problems with solar lights are battery related.** To change the batteries of our Super Bright Stainless Steel Solar Garden Light follow the pictured instructions below.

1. Switched on?

Our solar garden lights have an on/off switch (found under the "roof" of the light) – firstly make certain it is turned on. You can check if the light is working by turning it on and going into a dark closet or room after a full day's charge in the sun.

2. Loose batteries

All solar garden lights have batteries. Sometimes the batteries come loose and no contact is being made.

To check this, hold the light upside down with the top of the light held firmly in the palm of one hand. With the other hand, hold the clear plastic cover that surrounds the bulb, push down firstly and twist to the right. This will allow the body of the light to separate from the top exposing the lid covering the bulbs and batteries. Simply lift the lid to check. If the batteries have become dislodged, simply push them firmly back into position and fit the light back together (wipe them clean first).

3. Corrosion

There have been some instances where dampness has caused corrosion on the battery terminals and/or the batteries themselves.

This can be rectified by removing the body of the light as per the instructions above, remove the batteries from their holder, and clean terminals at each end of the battery holder with sand paper or carefully scrape with a small knife to remove any corrosion. Do the same to each end of the batteries.

Reassemble the light.

4. Flat batteries or a faulty solar panel

At times it is difficult to determine whether there is a problem with the rechargeable batteries not holding their charge or the solar charger not working.

Again remove the body of the light as per the instructions above. To test batteries, replace one rechargeable with one normal AA battery and test the light by covering with a towel or something similar. Do the same with other rechargeable battery.

If one test works and the other fails, one rechargeable battery has failed, so contact us and we will send out a replacement battery. Please remember that you must only use rechargeable batteries in your solar garden lights – but you can test the lights with normal batteries in order to see if your rechargeable batteries are dead. The rechargeable batteries included with your light should last at least one year and can be easily replaced with new rechargeable batteries. Try and use latest models of rechargeable batteries. Your solar garden lights should last easily through 2-3 battery changes.

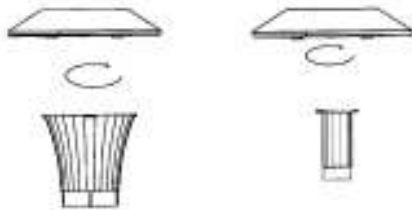
5. Servicing

If these tests fail, and it is still within one year of purchasing the solar garden light from NZ Nature, please contact us and we will make arrangements to have the light returned for repair or replacement. When phoning, please advise our phone operator that you have already been through this checklist.

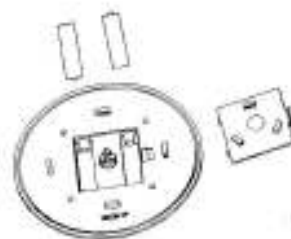
Changing Batteries in Super Bright Stainless Steel Solar Garden Lights

There are two 600mAh NI-CD rechargeable batteries inside the light. Generally, the life span of batteries is at least one year. They need to be changed when the light quickly becomes dim even after having a good charge during the day. The method of changing batteries is as follows:

1. Twist (clockwise) off the clear housing of the light. (fig.1)
2. Simple flip open the battery cover (no need to remove bulb cover but this can also be twisted off (anti-clockwise). Take out the old batteries, and replace them with new ones. (fig.2)



(Fig.1)



(Fig.2)