

Castor Solar Festoon Light User Manual 581-03146

1. Charging: The product charges from sunlight during the day or can be charged using the micro USB port. It is compatible with phone chargers and an appropriate cable.

2. Power Status: The power status of the product (on/off) is very important. The product does not function and does not charge from the sun when it is in the OFF position. The product is set to OFF when delivered to you. The on-off button is designed as push on and off, so it may be difficult to determine whether the product is on or off.

3. Determining the Power Status: In order to check whether the product is on or off, place the solar panel of the product face-down on a surface ensuring that the panel does not receive any light. If the bulbs emit light in this position, the product is on. If the bulbs do not emit light, press the on-off button once. A click sound confirms your action. Now, check the lights again.

4. Initial Check: If the lights are not working, it may be due to the batteries discharging while in stock. In this case, leave the product in the sun for about 2-3 hours without pressing the on-off button. Then cover the solar panel with a thick cardboard or place it face down on the ground. If the lights turn on after turning the panel over, the product is in the ON state and working.

5. Failure in Operation: If the bulbs do not emit light, place the solar panel back under the sun. Press the on-off button only once, ensuring to hear a click sound. After 2 hours, place the panel face-down on the ground again and check if the lights are working. If they still do not work, we will accept the product back and send you a checked new one or make a refund.

6. Connection: Make sure the connection between the product and the light string is tight.

7. Operating Modes: The product has four modes that can be selected by pressing the mode button:

- 1. Normal Steady Mode**
- 2. Breathing Mode**
- 3. Fast Strobe**
- 4. Slow Strobe**

Note: This product will not turn on as long as it is exposed to the sun or receives a certain amount of light, even when indoors with the lights on. This is because, by design, the product charges itself when it detects light and only powers the lamps when it doesn't detect any light.