

ASSEMBLY INSTRUCTION

SOLAR MOSQUITO CATCHER LIGHT

IMPORTANT: DOUBLE CHECK CONTENTS BEFORE DISCARDING THE PACKAGING TO PREVENT LOSING PARTS THAT ARE NEEDED FOR ASSEMBLY

HOW THE SOLAR LIGHT WORKS:

During the day, the solar panel converts solar power into energy and stores it in the rechargeable battery. At night, the light turns on automatically and using the energy stored. The duration of the illumination will depend on your geographical location, weather conditions and seasonal light availability.

WORKING PRINCIPLE:

According to the biological nature of pest on light, wave, color attraction, we design the special light source which wave length is 365nm-600nm. it trap the fly insect by wave in long distance, and trap by light in short distance then kill them by high-voltage electrocuted networks outside around which is safe to human being as it has small current.

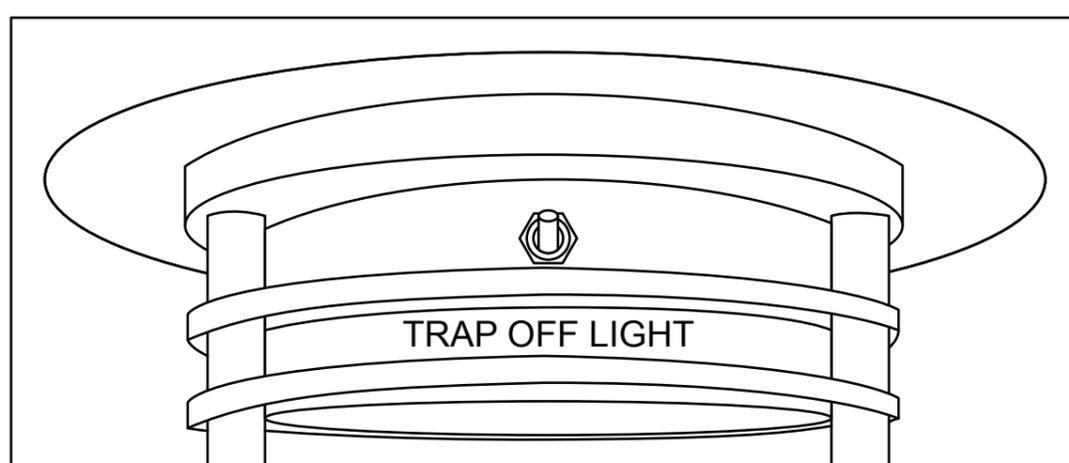
CHOOSE AN IDEAL LOCATION:

Choose an outdoor location where the solar panel can receive at least 6 hours of full and direct sunlight each day. Shaded locations will reduce the battery charge and shorten the illumination time at night. Avoid placing solar lights near bright light sources, such as street lights. The bright light sources may cause the solar light to turn off automatically. Solar lights are ideal for night time lighting in the garden, lawn, etc. You can also place the solar lights outdoor during the day and then place them indoor for lighting.

ATTENTION FOR FIRST TIME USE:

Turn the TRAP/OFF/LIGHT switch to "TRAP/LIGHT" position, the light sensor will control the lighting automatically. When the environment turns dark, the solar light will turn on and use the energy stored in the battery. This light has two light modes, you can switch to "TRAP" to activate purple light, or switch to "LIGHT" position to activate white light. If you press the switch to "OFF" the solar light will turn off to save energy. If the solar light does not turn on automatically at night after 6 hours of charging during the day, please check the following:

1. Make sure the power switch is at the "TRAP/LIGHT" position
2. Check the battery and make sure the battery contacts the terminals securely.
3. Make sure the solar light is located in a sunny location and the solar panel can receive direct sunlight.



PRECAUTIONS:

1. Please note the solar light is designed to work when the environment gets dark. If there are strong light sources nearby, the solar light may illuminate dimly or not light up at all.
2. Although the battery has been charged by the manufacturer, the electric charge may have dropped by the time consumer receives the product. Please let the solar light charge for a full day for the maximum performance.
3. Surface of the solar panel must be kept clean. Dusty surface will reduce charging efficiency.

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REPLACE BATTERIES:

If the solar light stops working after it has been used for a long time, the battery may need to be replaced. You may open the battery cover and replace it with a new rechargeable battery. 3.6V 600mAh rechargeable AA Ni-MH batteries pack included, same equivalent type as recommended must be used.

Step1: Unscrew the battery compartment cover by using a Phillips head screwdriver (not included). The battery compartment is located underneath the solar panel.

Step2: Remove the exhausted battery and install 3.6V 600mAh rechargeable AA Ni-MH batteries pack according to the +/- polarity. Open the compartment carefully and ensure that welding wires inside the battery terminals are not damaged.

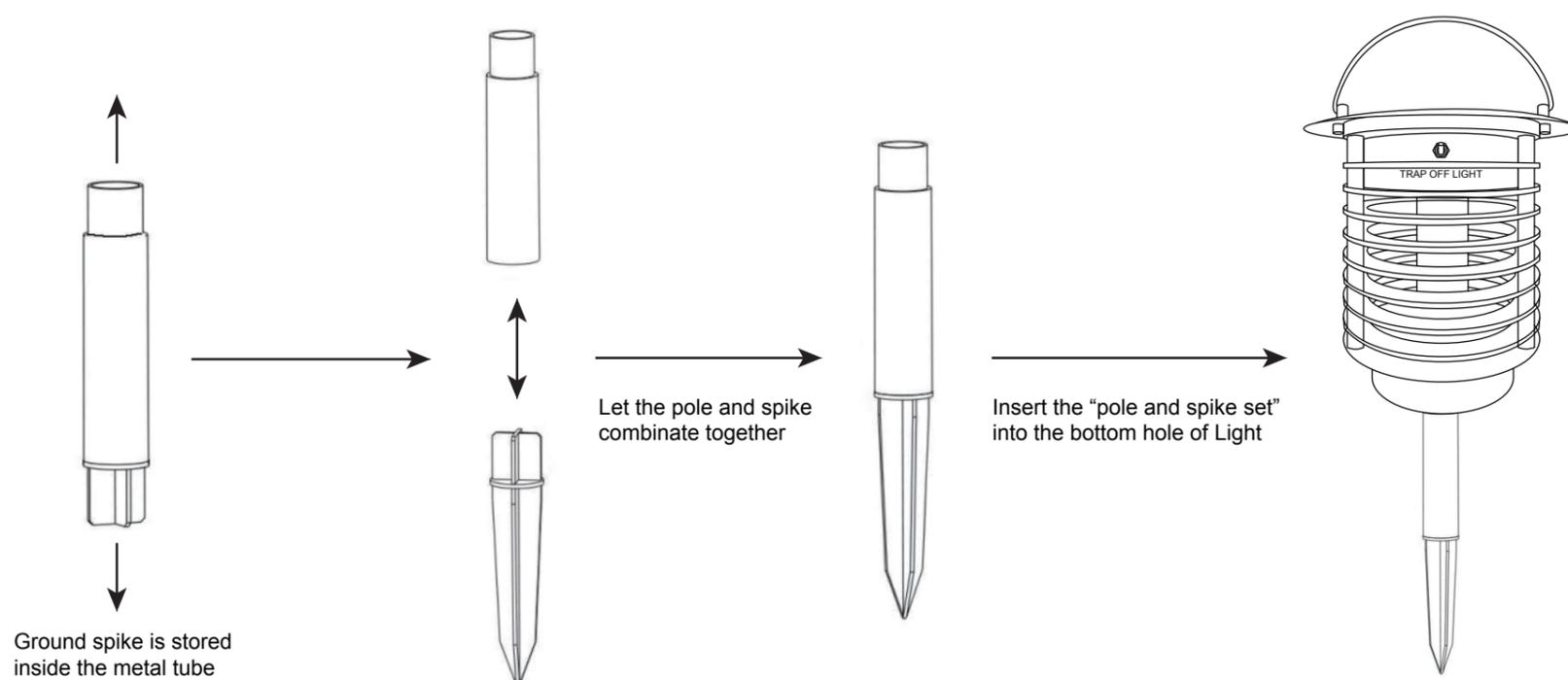
Step3: Replace battery compartment cover, screw it back into position and make sure is properly sealed.

⚠ WARNING

1. Keep batteries away from children. This product is not a toy.
2. Ensure battery contacts are clean and free of debris.
3. Install batteries according to correct polarity (+/-).
4. DO NOT mix old and new batteries.
5. DO NOT mix alkaline, standard (carbon-zinc) or rechargeable batteries (Ni-Cd, Ni-MH, etc.).
6. Remove batteries when consumed or when product is not in use for an extended period of time.
7. Contains Ni-MH battery. Batteries must be recycled or disposed of properly, in accordance with all state and local regulations. DO NOT crush, puncture, or incinerate.

ASSEMBLY:

HARDWARE UST	CODE	PARTS	QTY.	CODE	PARTS	QTY.	CODE	PARTS	QTY.
	A		1PC	B		1PC	C		1PC



SAVE THESE INSTRUCTIONS - THIS MANUAL CONTAINS IMPORTANT SAFETY AND OPERATING INSTRUCTIONS FOR POWER UNITS.