

210 mm

140 mm

Usage Instructions

1. Installation

Choose Location:

• Place the lamp in a sunny location, ensuring that the solar panel is unobstructed.

Secure the Lamp:

• Use the provided bracket or hanger to secure the lamp to a wall or insert it into the ground according to the diagram in the manual.

2. Charging

• For first-time use, charge the device in sunlight for at least 24 hours to ensure the battery is fully charged.

• The device will automatically charge daily in sunny conditions.

3. Operation

• On/Off:

I: Normally Open

II: Smart (Closed during the day, automatically opened at night)

O: off

4. Maintenance and Cleaning

Regular Checks:

• Check the solar panel monthly to ensure there is no dust or debris blocking it.

• Regularly clean the UV lamp with a soft cloth.

5. Storage

During cold or rainy seasons, it is recommended to store the device indoors to prolong its lifespan.

Safety Precautions

• Do not place the lamp near flammable materials to ensure safe usage.

• Do not attempt to disassemble or repair internal components to avoid damage or safety hazards.

• Designed for outdoor use; avoid indoor use, especially in areas where children and pets are active.

Troubleshooting

Light Not Turning On:

• Check for sunlight exposure and ensure the solar panel is not blocked.

• Confirm that the switch is in the "on" position.

Poor Bug Capturing:

• Check if the UV lamp is clean; if dirty, clean it promptly.

• Ensure the lamp is placed where there is no interference from strong light sources.

Outdoor Mosquito Killer Lamp

Instruction Manual

Energy Saving

Eco-Friendly

Chemical-Free Mosquito Control

CE

RoHS

FC

EPA

Product Overview

Thank you for choosing our Solar-Powered UV Mosquito Killer Lamp. This product is designed to effectively attract and capture mosquitoes, using eco-friendly solar power without the need for an external power source, providing you with a comfortable outdoor environment.

Product Features

• Eco-friendly Design: Utilizes solar panels, energy-saving, and reduces carbon footprint.

• High-Efficiency Bug Capture: The UV lamp is designed to emit specific wavelengths of light, effectively attracting mosquitoes.

• Smart Control: Built-in light sensor automatically turns on at night and off during the day to save energy.

• Versatile Use: Can be used as a garden light, camping light, or outdoor decorative light.

Durable Materials: Made from high-quality waterproof materials, meets IPX4 standards, ensuring proper functioning in various weather conditions.

Component Description

Bug Zapper\*1

Solar Panel\*1

Sling Chain\*1

Charging Cable\*1

Ground Brackets\*2

A Set Of Tools

A款 : Screws\*2

B : Screws\*6

Installation Steps

1. According to the card slot, install the solar panel with the machine and tighten it left and right with two screws

2. Insert the DC cable into the charging hole of the machine

3. Screw the ground insert and the stainless steel pipe together

4. Install the stainless steel pipe into the bottom hole of the machine, and insert the soil where it can be fixed

After the installation procedure is complete, start the switch to work normally