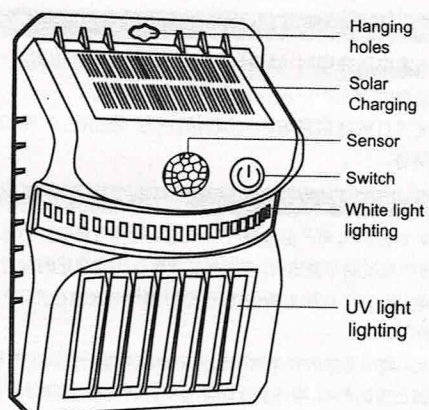


# SOLAR SENSOR MOSQUITO KILLER

## INSTRUCTIONS



## WORKING MODE

Mode 1: the light goes out when people walk (yellow light or white light, purple light does not)

Mode 2: mosquito killing plus walking light off (yellow or white light off, purple light off)

Mode 3: constant light plus mosquito control (yellow light, white light and purple light are not extinguished)

## USAGE METHOD

1. When charging the built-in battery, please put the lamp in a position with direct sunlight.
2. Strong sunlight can be more effectively converted into solar energy.
3. Please put the light in places easy to be exposed to the sun: such as path, garage and backyard.

## MATTERS NEEDING ATTENTION

1. When using for the first time, place the product in a sunny place and charge it for several hours.
2. When the product is not used for a long time, please place the product in a sunny place for charging for 1 day. In order to maintain the function of the battery, it is best to put it in sufficient sunshine once a month.
3. The charging time and efficiency of solar panels may be affected by weather and installation location. Considering the conversion rate of solar power generation, if the product is used in good weather, it will increase charging efficiency and effectiveness.
4. The solar lamp shall be installed at the place with effective light to ensure that the solar panel fully absorbs the light of the sun, so as to prolong the working time of the solar lamp.
5. The angle and light direction of the sun lamp should be adjusted to the best position, and the recommended height is 2-3m.
6. In winter or with short sunshine time, it is recommended to use solar lamps in mode 1.