

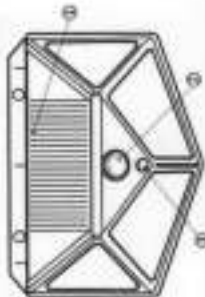
Product Instruction

Product Name: Solar motion sensor light
 Power Supply: Solar
 Material: ABS+PC
 Application: Garden/Vard./Park/Road/Carbam.
 Indoor/Outdoor

Specification

Solar panel	5.5V/ 1.0W
Battery	1x 3.7V 2200mAh, 18650(Lithium battery)
LED	100PCS 2835SMD
LED Color	3000-6500K, White/Warm White
PIR	120 degree wide angle detection, detection range 3 - 5m
Lighting mode	3 different modes
Work time	Can work over 12hrs, light bright motion 20 seconds when human being come near
Waterproof	IP65
Size	113LxW98xH50mm

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- ① Solar panel: To collect sun light and charge battery
- ② PIR sensor: For motion sensor function
- ③ Switch button: Lighting mode switch

Setting Lighting Mode

Clicked the switch button, lighting mode will be switched.
 OFF: Lamp does not work.

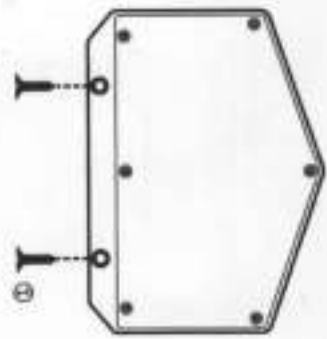
mode-1: Lighting off during the day, when no people in the night, the light will keep off when people pass by, light high bright for 20 secs.

mode-2: Light off during the day, light DIM bright in the night, when people pass by, light high bright for 20 secs.

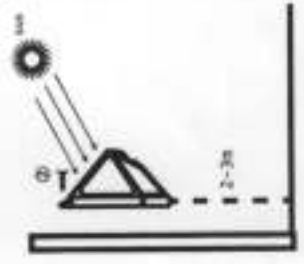
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mode-3: Light off during the day, light keep DIM bright in the night, human induction does not work in this lighting mode.

Installation



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Attention

1. Please put the lamp under the sun for several hours before the first time you use it.
2. To collect as much as power, please installation the solar panel towards the sun as much as possible.

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