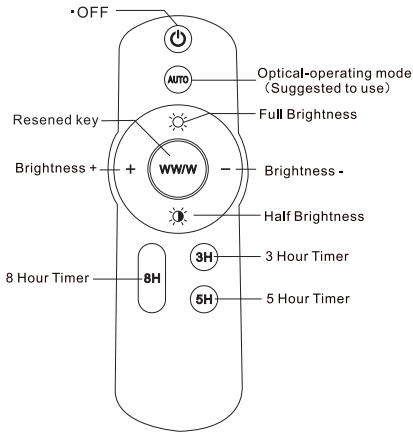


Optical-operated mode.

Once the waterproof Wiring Connector is connected and tightened, by pressing the [AUTO] key,the light will automatically turn on when darkness falls,and will turn off to charge once the sun rises.

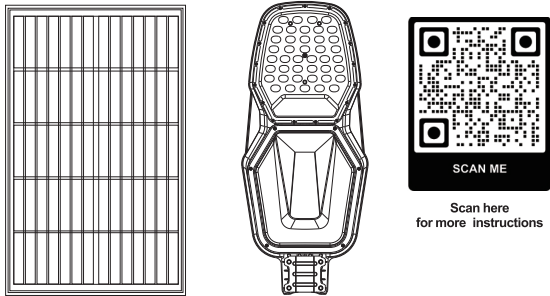
Remote Controller Functions:



Important Notification

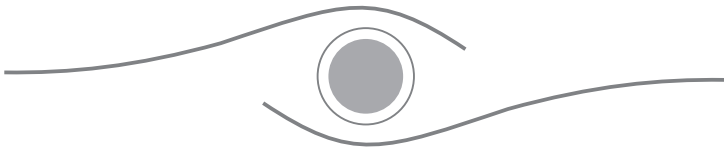
- 1.Please never connect 220VAC to this unit as it will damage the lamp and very likely cause personal injury or electric shock.
- 2.Please ensure the Installation is affixed firmly to solid/permanent fixture so as to avoid it falling & causing injury.
- 3.Disassembling the Lamp,Panel or any of its parts will void the warranty immediately.
- 4.Please clean the Solar Panels regularly of Dust,debris and Bird dropping,as this will keep the Panels output at it's highest efficiency for charging the batteries.

Solar Light



Product Overview

Solar light is an electric lamp which converts light energy into electricity by solar panels. The advantage of the product is no wiring , easy to installation and without electricity . In the day, solar panel absorbs the sun's light and convert to electricity and store in batteries. At night, the light will turn on automatically.



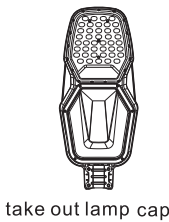
Operating Manual

Operating Instruction

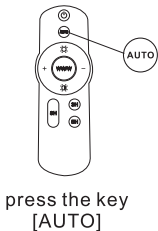
Packing List

1. Lamp 	2.Solar Panel 	3. Remote controller 
4. Support Bracket 	5. Screws pack 	6.Operating Manual 

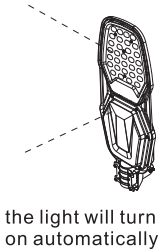
Optical Control Test



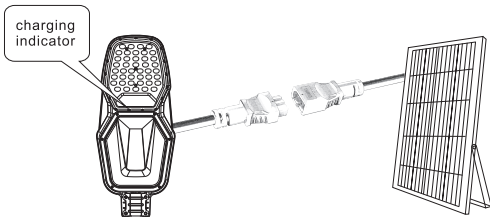
take out lamp cap



press the key [AUTO]



Then, tightening the waterproof wire and placing the solar panel towards the sunlight, the light will turn off automatically and the charging indicator will flash regularly. It means the light control function is working well.



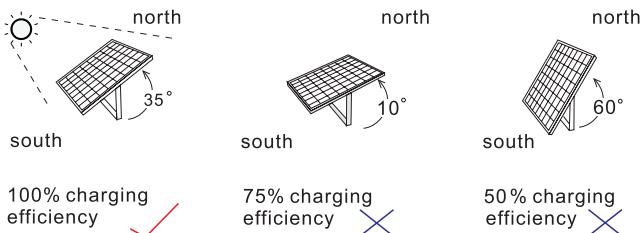
(Please note the shape on connector to align correctly)

Installation

Use expansion screws to fix the lamp holder and solar panel to the lamp pole. it is recommended to install it at the height of 3-8 meters to ensure the installation is firm.



Make sure the solar panels are installed at the correct angle and it will not be blocked by obstacles.



Tips:

- 1.Installation direction of the solar panel is 5-10 degrees south to west, an angle of 35 degrees with the horizontal place.
- 2.Please install the solar panel in the sun direction to avoid affecting the power generation efficiency.
- 3.Please ensure the installation is stable.