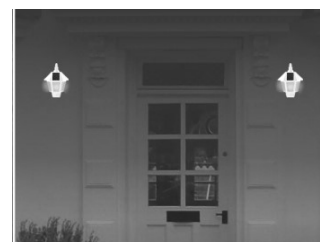


SOLAR WALL LIGHT INSTRUCTIONS



Solar wall lights. Follow the steps below for mounting each one on wall.

1. Turn the light backwards so that its flat back faces you. (See the picture on the right.)
2. Push the switch (initially at the OFF position) at the bottom on the back of the light to the AUTO position.
3. Find a wall that can receive direct sunshine. (For example, the wall at the entrance.)
4. Mark a point on the wall to show the height at which the light will hang.
5. Drill 1 hole through the mark and fasten a raw plug and then a screw (both are included) into the wall.
6. Rotate the light so that its front faces you again.
7. Hold the light and then align the screw hole to the screw.
8. Mount the light on wall by pressing it on the screw and release.
(Supported by the screw, the product hangs on the wall securely.)



The solar panels receive sunlight, convert it to electricity, and store the electricity in the battery to support the light to automatically turn on at dusk and off at dawn, about 8 hours during night.

9. Operation: when someone walks past a solar induction lamp, the induction light triggers the doorbell to emit a signal, and the receiver makes a sound. Solar induction lights will not shine during the day, solar induction lights will remain low at night, the lights will be highlighted when someone walks by, and the signal will make the doorbell sound. The induction emission is about 2 seconds at an interval of 5 to 10 seconds and can be induced again.

FCC Warning Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following

measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

SPECIFICATIONS (FOR EACH PC WALL LIGHT)

1. Battery: 1pc 14500 LiFePO4 3.2V 400 MAH rechargeable battery
2. LED: 2 pcs white LED+1pc yellow led light

DISPOSAL & RECYCLING OF BATTERY

To protect the environment, batteries must not be thrown in the domestic garbage, nor disposed of in a fire as they contain dangerous materials.

Dispose of the batteries by taking them to your local waste collection service to be recycled. Replacement batteries can be purchased at most electrical retailers.

MADE IN CHINA

