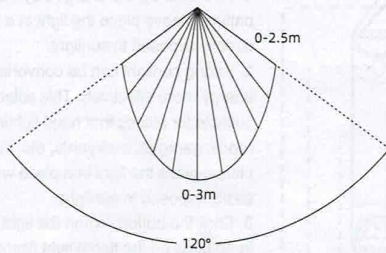
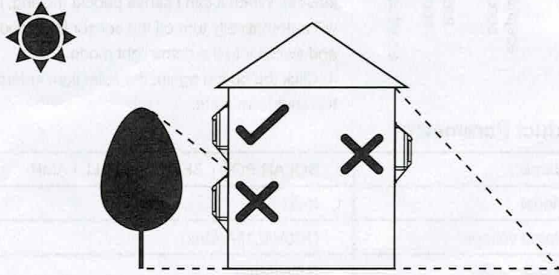


Sensing range



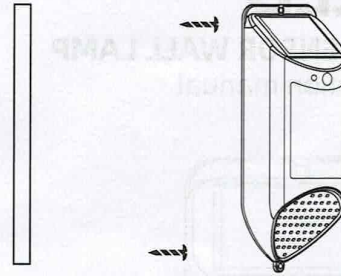
Tip: Centering on the sensor, expand an 120° fan-shaped area to the front, the sensing distance is 0-3m in front, and 0-2.5m at side, the sensing effect is related to the position of lamp body installation, environmental temperature, body shape and moving speed.

Installation location



The solar light should be installed in a place with sufficient light to ensure that the solar panel can fully absorb the sunlight, thus extending the working hours of the solar light. The angle and the direction of the solar light should be adjusted to the best position, and the recommended best height is 2-3m.

Installation method



You can use the provided screws to fix the solar light in a suitable position. You can try other methods to install it according to the actual situation. But don't turn the wooden solar panel upside down, otherwise it will affect the effect of solar charging during the day.

Precautions

1. The user should not disassemble this product by themselves.
2. The user should not use it under high temperature conditions.
3. The user should not use this product as a children's toy to avoid accidents.
4. The light source of this light cannot be replaced. When the light source expires, the entire light should be replaced.
5. When using this product for the first time, the user should place it in a sunny place, and use it after charging for several hours in the sun.
6. When the user does not use this product for a long time, please turn off the power. It is recommended to charge it once every 30 days in the sun to avoid shortening the life of the lithium battery after being idle for too long.
7. If the user wants to clean the lamp, he must turn off the power first, and the lamp can be cleaned after the light source cools down. You should use a soft cloth soaked in water and wrung out to wipe and do not use other cleaning agents.