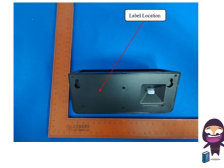


Dottsun

Dottsun BMS120
Linkable Solar
Motion Sensor
Lights



Dottsun BMS120 Linkable Solar Motion Sensor Lights User Manual

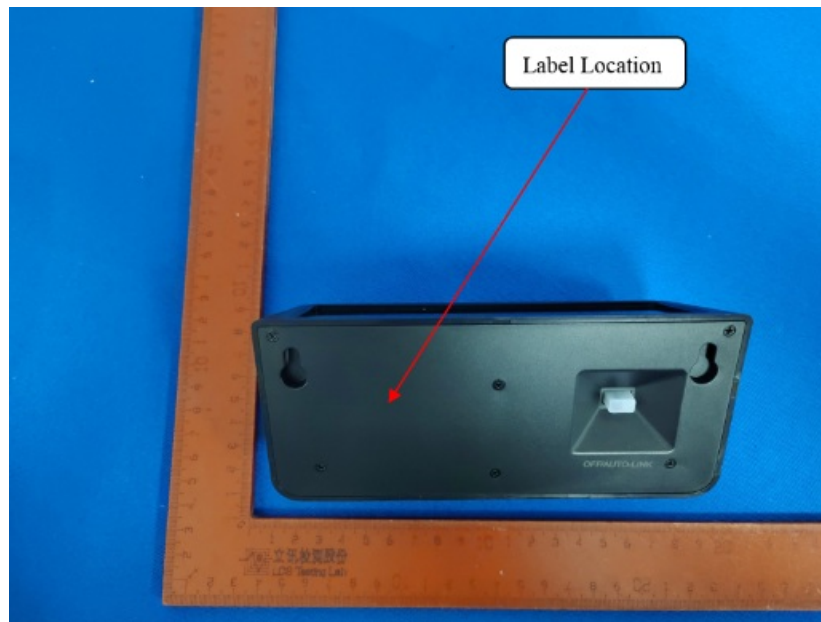
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Dottsun

Dottsun BMS120 Linkable Solar Motion Sensor Lights



Specifications

- **Light Type:** Solar Motion Sensor
- **Power Source:** Solar Panel
- **Light Modes:** Dim Light + Motion Sensor Mode
- **Charging Time:** 1-2 days under direct sunlight for initial use

Product Usage Instructions

Charging and Initial Setup

1. Turn off the light and charge it under direct sunlight for 1-2 days before the first use to ensure sufficient power.
2. Install the Solar Linkage Wall Light outdoors to receive ample sunshine.

Maintenance

1. If the light appears dim during use, it may be in a low power protection state. Allow it to fully charge to return to high brightness.
2. Clean the solar panel regularly with a damp cotton cloth to maintain optimal performance and battery charging.

Installation

1. Position the solar panels in an environment with sufficient sunlight.
2. Follow the drilling holes, fixing screw, and turn-on instructions for installing the lights.

FAQ

- **Q: What should I do if the light is not turning on even after charging?**

A: Ensure that the solar panels are receiving direct sunlight and clean them regularly. If issues persist, contact customer support.

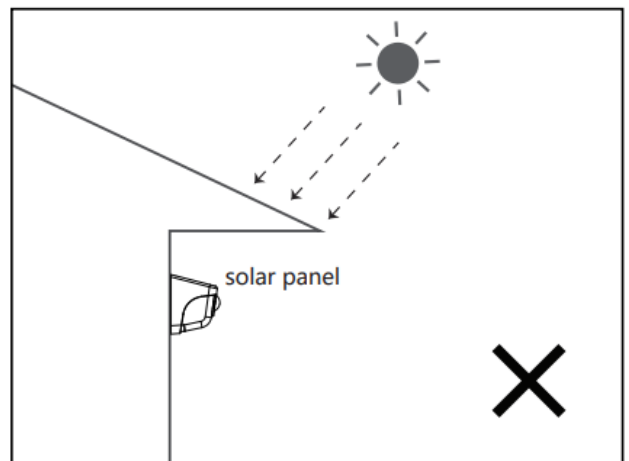
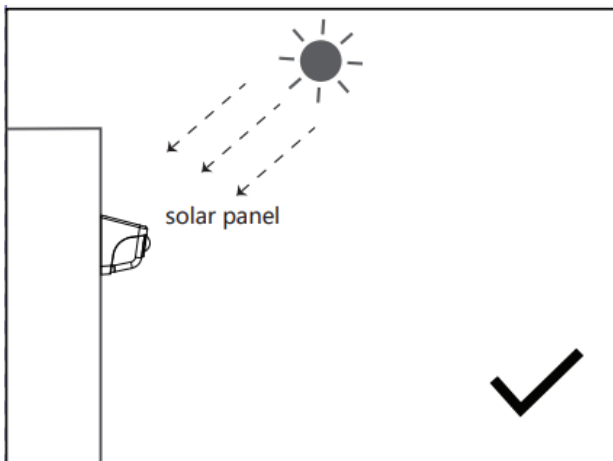
• **Q: How can I adjust the light modes on the Solar Motion Sensor Lights?**

A: Refer to the user manual for instructions on changing light modes or contact customer support for assistance.

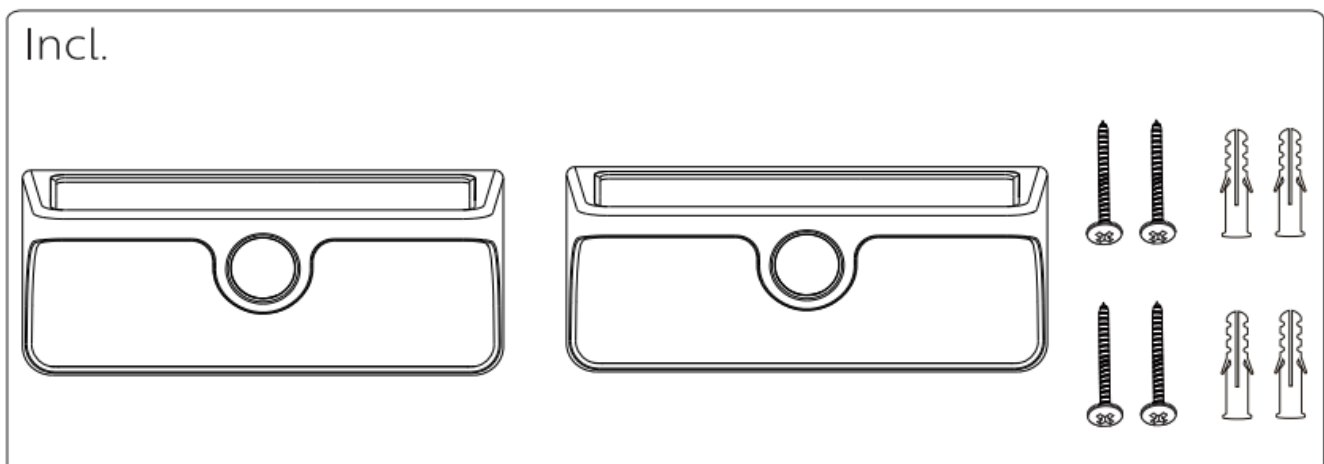
LINKABLE SOLAR MOTION SENSOR LIGHTS

User Manual

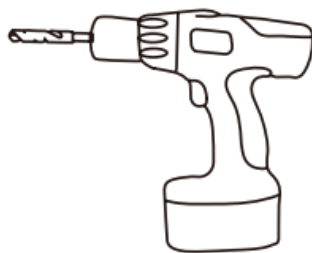
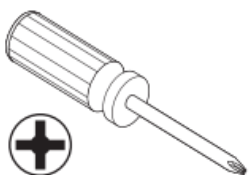
1. It is recommended to turn off the light and charge it under direct sunlight for 1-2 days before the first use. Make sure the product has enough power.
2. Solar linkage wall Light must be installed outdoors to get enough sunshine from the sun.
3. If the brightness of the light is found to be low in the process of use. it means that the light enters a low power protection state. which is a normal phenomenon It will return to high brightness after it's fully charged .
4. The solar panel should be cleaned with a damp cotton cloth on a regular basis for ensure optimal performance and battery charging.



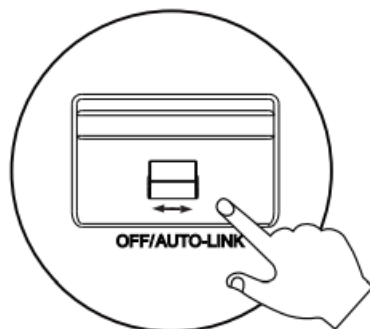
Be sure to keep the solar panels in an environment with sufficient sunlight.



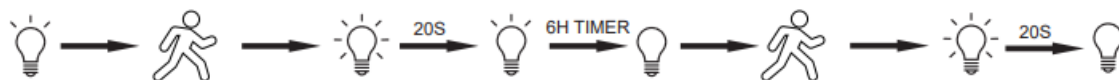
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MODE

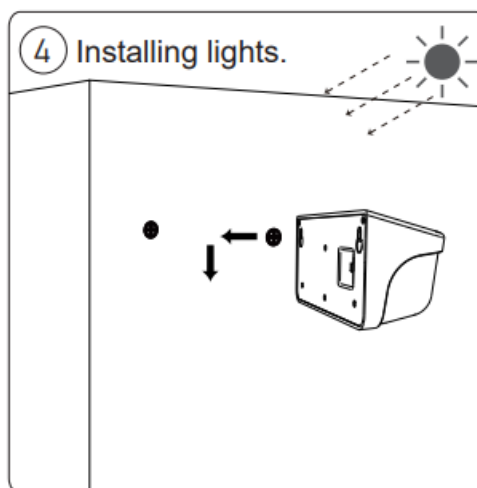
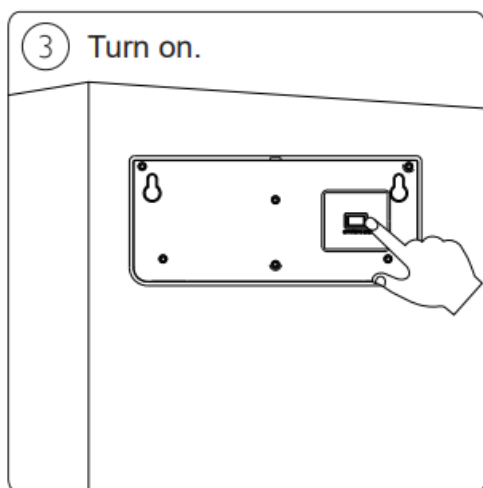
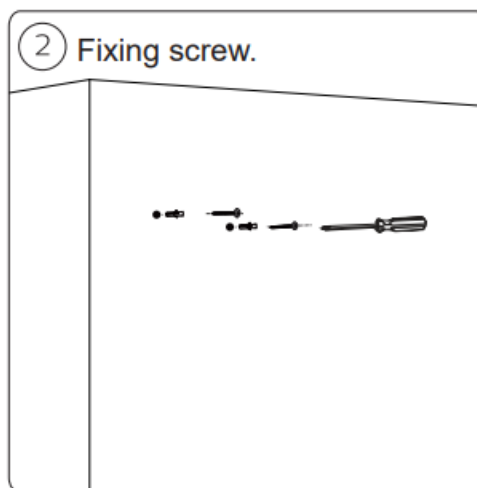
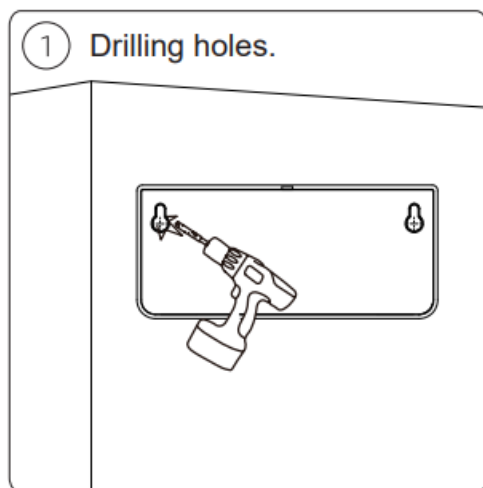


AUTO-LINK: Dim Light + Motion Sensor Mode :Light will stay dim at dusk for 6h timer, and light up when motion detected.

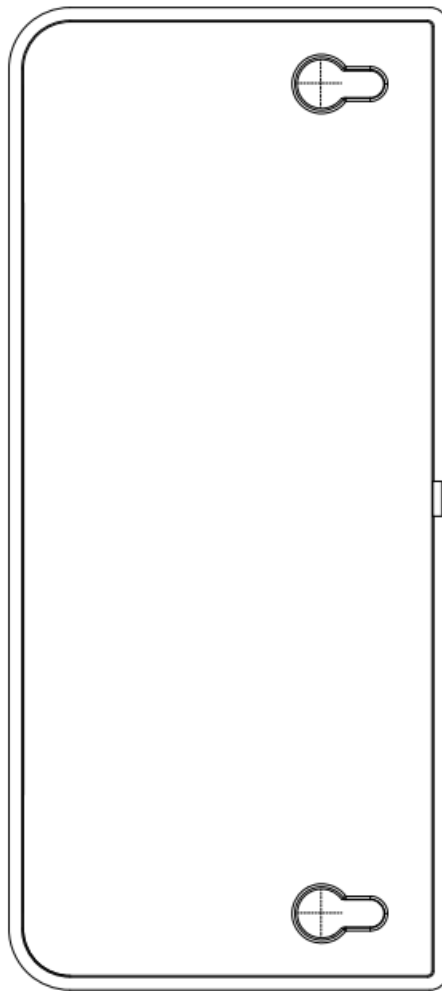


TIP:At night, it receives linkage signals from other lamps to trigger the lights to turn on.

Installation



Positioning Model 1 1



FCC Statement

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

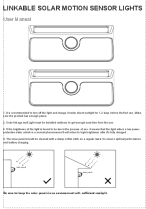
1. This device may not cause harmful interference, and
2. This device must accept any interference received, including interference that may cause undesired operation.

RF Exposure Information

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition, compliance with exposure requirements.

Documents / Resources

	<p>Dottsun BMS120 Linkable Solar Motion Sensor Lights [pdf] User Manual 2AXPN-BMS120, 2AXPNBMS120, BMS120 Linkable Solar Motion Sensor Lights, BMS120, Linkable Solar Motion Sensor Lights, Solar Motion Sensor Lights, Motion Sensor Lights, Sensor Lights, Lights</p>
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References

- [User Manual](#)

[Manuals+.](#) [Privacy Policy](#)

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