



MODEL: L260

Medium Solar Wall Light
Motion Sensor | 62LED | ABODE

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User Manual

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Kit Contents

- 1 x Motion Sensor Solar Wall Light
- 1 x Hardware Kit (2 x screw and 2 x Masonry plugs)

Lighting Modes

1 Medium light mode (flashes once)

Light automatically comes on at dusk and off at dawn. Motion sensor will not be active on this setting.

2 Dim light sensor mode (flashes twice)

Continuously emits a dim light (18 LEDs) from dusk until dawn, with a bright light for 15-20 seconds when motion is detected.

3 Bright sensor mode (flashes three times)

Light remains on standby mode until motion is detected then a bright light will emit for 15-20 seconds.

Please note: The sensor will need to be activated for the first time, to do this just wave something in front of the sensor.

Activate the Light

To activate the light, click the IO button on the side of the light. The button with the M printed on it will allow you to change between lighting modes. Test by covering the solar panel completely to check that the light comes on. The light is now ready for use.

Product Installation

STEP 1 Find a suitable location

Solar lights need access to direct sunlight for optimum results; preferably 6-8 hours per day.

STEP 2 Install the light

Product Installation - Option A

Using adhesive outdoor tape

Adhere using Hoselink Outdoor Acrylic Double-Sided Tape (SKU L100), sold separately. Be sure to stick the tape onto the stainless-steel plate on the back of the light.

Product Installation - Option B

Wall or fence mount using supplied hardware pack

- B.1** Mark out holes with a marker pen.
- B.2** For masonry, use a 6mm drill bit to drill the two holes. Gently hammer the plugs into place and then secure the screws tightly.
- B.3** For timber, drill 3mm pilot holes first before drilling the screws into place (plastic plugs are not required).

Specifications

Solar panel	5V / 1.2W
LED Lumens	220 lumens (bright light)
Light Temperature	6500 kelvins
Lithium Battery	2200mAh / 3.7V
Charge time	8 hours
Working Time	Up to 90 hours depending on light mode

NOTE: IF THE LIGHT DOES NOT TURN ON THIS COULD BE DUE TO THE BATTERY NOT BEING CHARGED. LEAVE OUT IN DIRECT SUNLIGHT FOR 4 - 6 HOURS AND TRY AGAIN.