



USER INSTRUCTIONS

Plastic Solar Sensor Wall Light

This manual applies to the article **4746212**. Please refer to the rating label for the article number.

THESE INSTRUCTIONS ARE FOR YOUR SAFETY. PLEASE STUDY ALL INSTRUCTIONS AND WARNING LABELS BEFORE USING AND RETAIN FOR FUTURE REFERENCE.

IMPORTANT

The performance of the light is determined by the amount of sunlight that reaches the solar panel. This will be affected by a number of factors such as location and weather condition.

WARNING

- Wear safety goggles and a dust mask when drilling.
- Always use a suitable platform (e.g. step ladder) when installing. Read the manufacturer's safety instructions and do not exceed the maximum weight load for the platform.

Before You Start

- Study the instructions carefully and check that you have all of the required parts and tools.
- Decide on an appropriate location for your product, make sure you have plenty of space and a clean dry area for assembly. Always assemble the product as close as possible to the intended location.
- Retain the instructions for future use.

Pack contents

Part	Quantity
Plastic Solar Sensor Wall Light	1
Fixing screw ($\Phi 4$ x25mm)	2
Wall plug($\Phi 6$ x 30mm)	2

Tools required

- Drill with 6mm drill bit
- Hammer
- Phillips Screwdriver

Care & Use

- Product is for outdoor use only.
- To clean the light and solar panel, wipe with a damp cloth.
- For optimum performance, always position the solar panel under direct sunlight for most of the day. It is not recommended to position in the shade.
- Allow the solar light to fully charge before using for the first time. Do this by positioning it under direct sunlight for at least 48 hours with the switch in either the "ON" or "OFF" position.

Assembly

- Carefully mark the position of screw hole on the back of the light onto the wall, drill two holes big enough to fit the wall plug. Recommended height is 2-2.5m above the ground. (Fig.A)
- Hammer the wall plugs into the holes in the wall. Before fixing the lamp to the wall set the switch to "ON" (Fig.B). Check the light works correctly by blocking out the light to the solar panel.
- Screw the screws into the wall plugs and stop at 4-5mm away from the wall (Fig.C).
- Hang the solar light onto the screws by lining the holes at the back of the light up with the screws (Fig.D).

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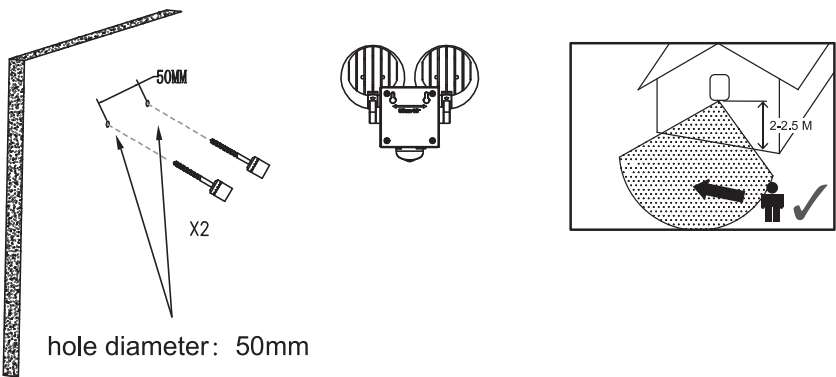


Fig.A

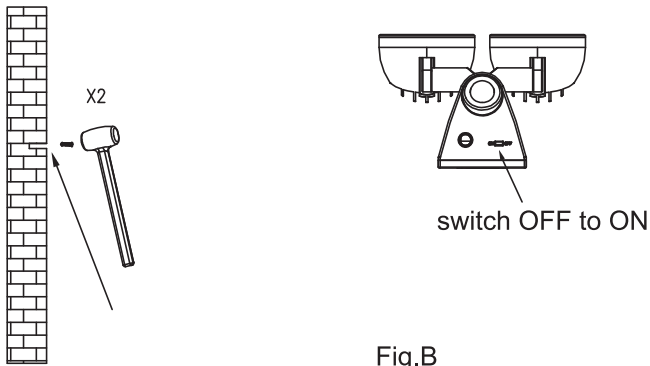


Fig.B

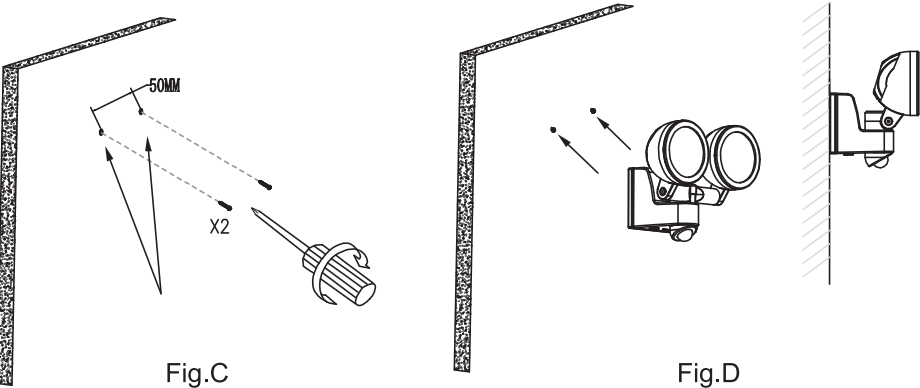


Fig.C

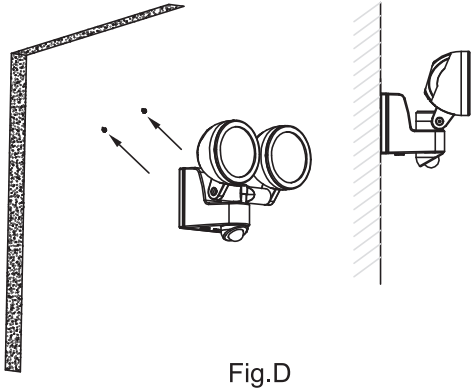


Fig.D

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Parameter

Sensor distance: 6-9m
Sensor time: 30S
Sensor Angle: 90°
Sensor lumen: 300LM
Linear sensor distance at least 3m.

Warnings

- The LED lights in this product are long-lasting and cannot be replaced.
- Do not press the top of the solar panel as this may damage the waterproofing.
- Do not dispose the batteries in a fire.
- Dispose batteries responsibly at a local authority household waste recycling facility.
- Bring indoors during periods of severe weather or high winds.

Battery Replacement

The battery is standard rechargeable Li-ion 18650 3.7V 1200mAh. The battery can't be replaced.

Disposal and recycling

This product should be disposed of responsibly at the end of its life. Please recycle where facilities exist. Check with your local authority or retailer for recycling advice.

Recycling electrical products



Waste electrical products should not be disposed of with household waste.

Please recycle where facilities exist. Check with your local authority or retailer for recycling advice.

CE UK IP44

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