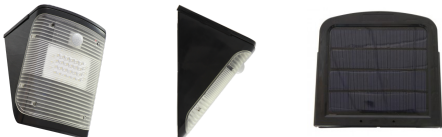


CATEGORIES

SF11 SOLAR 40 LED LIGHT WITH MOTION SENSOR (LARGE)



PRICE (EX VAT): **£49.99**



DESCRIPTION

This wall mounted solar light is fitted with 40 LEDs that illuminate at night in dim mode, and turn to full brightness for 60 seconds when motion is detected. It is neat, compact and easy to install within minutes. Ideal for small areas, steps, entrance door, porch, rubbish bin areas. etc. Colour of fitting is black. Colour of light output is white.

This large wedge shape solar light is fitted with 40 bright white LEDs. It can be installed quickly and easily almost anywhere on a vertical surface. This security light has a solar panel attached to the top of the light, which can also be detached and mounted up to 8' away. The LEDs are underneath shining downwards and outwards. A passive infra-red motion sensor is also built into the case and it detects persons up to 7 metres (23') range with up to 100 degree coverage. The light illuminates during darkness in dim mode, and turns to full brightness for 60 seconds when motion has been detected. A solar motion sensor light can enhance security and help deter intruders and trespassers. Colour of fitting is black. Colour of light output is white. Sold as a single unit.

APPLICATIONS

It can light up small dark areas around a property such as by your front door, or back door. It can also be used to light up hazards such as steps, or installed alongside a walkway

TECHNICAL SPECIFICATIONS

Performance

Passive infra-red motion sensor/detector.

Up to approximately 100 degree / 7 metre (23') detection range.

On/off mode switch on the back of the fitting.

40 LED's within the lampshade.

Light output is 200 lumens (equal to about 45w of incandescent lighting).

A 2000mAh lithium rechargeable battery is included.

The battery is replaceable when necessary.

The solar panel is attached to the top of the light, and can also be mounted up to 8' away.

Bright mode illumination time is set to 60 seconds per activation.

The lamp will illuminate and stay on in dim mode during darkness, and will change to bright mode when motion is detected.

Black ABS plastic construction, no parts to rust.

Colour of light output is white.

Easy to install almost anywhere.

This fitting is approximately 21cm x 15cm x 14cm (8.5" x 6" x 5.5") L x W x D.

There are two keyhole slots on the back of the fitting for easy installation to almost any vertical surface.

NOTES

The solar panel must be installed in a location where it can receive full direct sunshine (when available) and set facing South at about a 45-60 degree angle (where adjustment options allow). The solar panel must not be installed in a shaded or part shaded location and never indoors. The standard specifications of the system (particularly the solar panel Wattage and battery capacity) may need to be adjusted. These components are determined by your geographic location, power consumption (LED Wattage) and the total amount of hours of illumination time required. Such changes to the standard specifications may increase or decrease the cost shown. Please contact us for more information or assistance. The illumination time is estimated and subject to various factors including (but not limited to) geographic location, seasons, temperature, weather conditions & location of product etc. The illumination time of most solar lights can reduce during winter months when the weather is poor and the days are shorter. During this time insolation hours decrease accordingly. Shorter illumination time due to one or more of the above factors does not define the product as being 'defective' or 'not as described'. All solar lights must be used in a completely dark location at night time otherwise they may not illuminate. Nearby strong lighting sources or ambient lighting may affect the operation of a solar light. This does not define the product as being 'defective' or 'not as described'. Please note, if you do not install or use this product for several months the battery may discharge naturally on its own. By allowing a battery to deep discharge it may cause irreversible damage as the battery may then lose the ability to recharge or hold a full charge. Although unlikely, we reserve the right to supply this product with any minor alterations or minor changes to the specifications (shown above by text description or by photographs) due to different supplies or product batches received, incorporating such product changes made by the manufacturer, without further notice. Descriptions, specifications and photographs are updated regularly but may not be current when minor changes to a product have only recently been made.

* View our Terms, Conditions and Policies (including our Returns Policy) for further information.

SPECIFICATIONS

SOLAR LIGHTS DATA

Price	£49.99
Lumen Output	200 lumens
Equivalent Incandescent Wattage	45 watts
Approximate Illumination Time	60 seconds per activation
Approximate Illumination Area	Up to about 4m x 4m
Battery Included	Yes
Programmable Controller	No

TAGS:

Tags: sf11, solar motion sensor, security light, flood light, security, motion,