

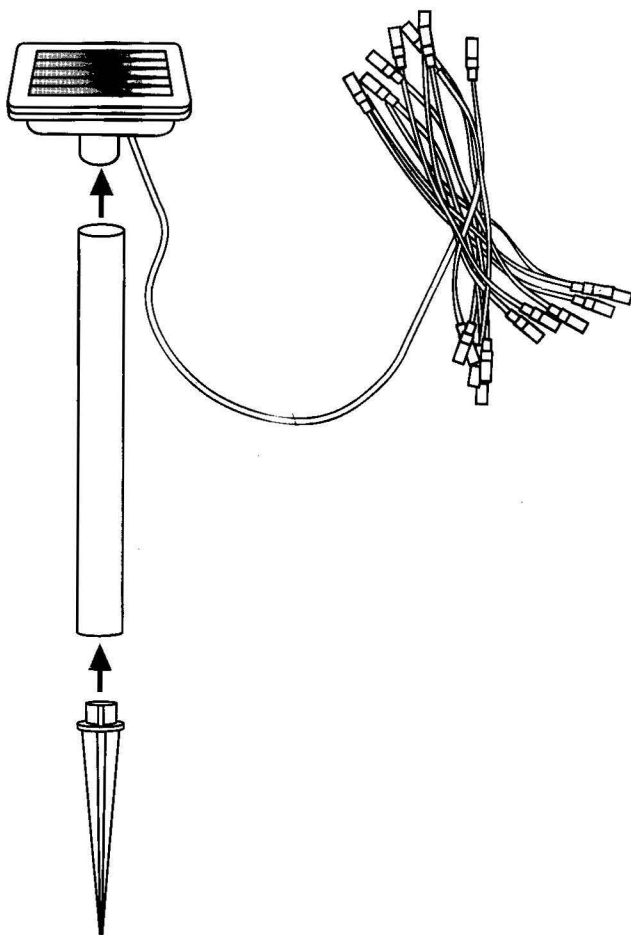
SOLAR STRING LIGHTS



INTRODUCTION

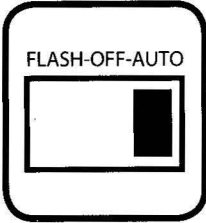
Solar lights work by using power generated by the solar panel to charge internal batteries. These batteries are then used to power the light. When switched on the lights automatically illuminate at night by using a light sensor. The duration of illumination will depend on the amount of sunlight and therefore charge received by the batteries.

CONTENTS



Design may vary.
This is not a toy.
Keep away from
children and pets.

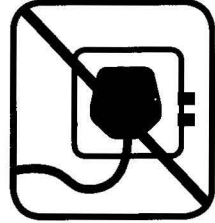
FUNCTION



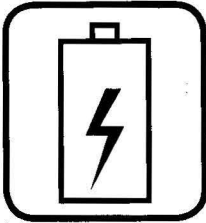
Flash
(OFF) Off
Auto



Outdoor use



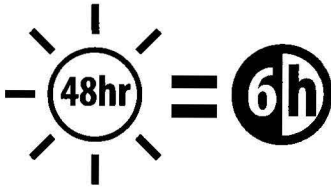
No mains required



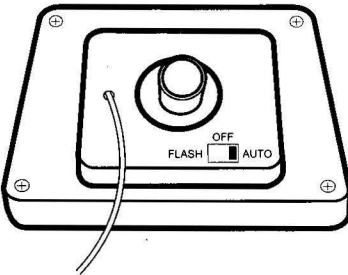
Rechargeable batteries become less efficient with repeated charge-discharge cycles and the battery capacity reduces. If battery becomes less efficient try boost charging it by leaving in the off position for 3 to 5 sunny days to allow the maximum charge to the battery.

Whilst the battery in this product can be replaced at the end of its life, the LED's in this product are non-replaceable.

FIRST USE







Leave switch in "OFF" position for 2 sunny days.

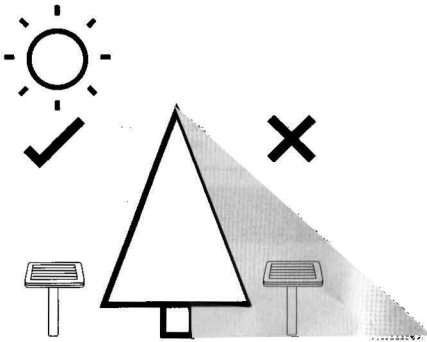


Whilst there may be some initial charge in the battery we recommend fully charging it before first use. Leave the switch in the off position for 2 sunny days to ensure the battery is fully charged. Once fully charged switch to "AUTO" and your light will come on automatically at night.

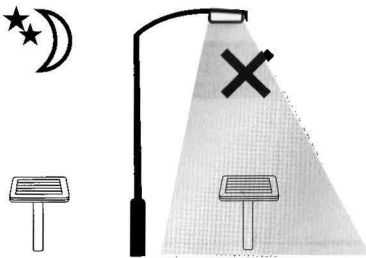
PERFORMANCE

	SPRING	SUMMER	AUTUMN	WINTER
				
Light run time	2-5h	5-8h	2-5h	0-2h

POSITION

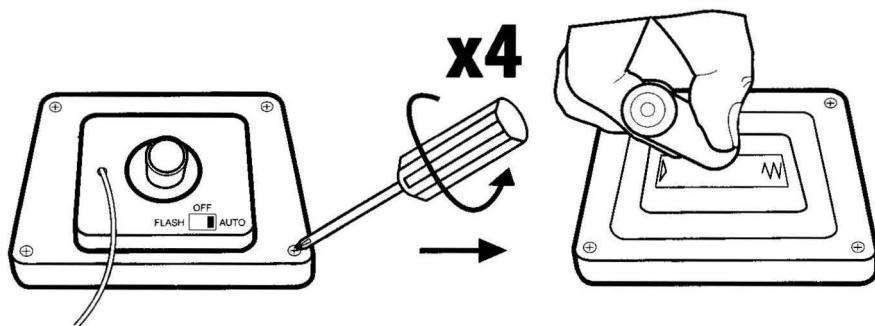


Position the solar panel to receive the maximum amount of sunlight.



Do not position under bright light as this will prevent the light switching on at night.

CHANGE BATTERY



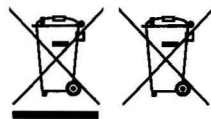
BATTERY SPECIFICATION

1x1.2V AA 300mah Ni-MH Replaceable and rechargeable battery included.

BATTERY DISPOSAL

Dispose of the product at the end of its life according to local regulations.

Keep batteries out of reach of children.



PROBLEM SOLVING

1. Check the solar panel is positioned correctly.
2. Check the battery and boost charge as described.
3. If problems persist contact customer services.

1 YEAR WARRANTY

Email: uksupport@sgpuk.com

AFTER SALES SUPPORT

Tel: 08448 009163 www.sgpuk.com

MODEL: 1061020AL

PRODUCT CODE: 65533 05/2015

PRODUCED IN CHINA FOR:

ALDI STORES LTD, PO BOX 26, ATHERSTONE, WARWICKSHIRE CV9 2SH.

ALDI STORES (IRELAND) LTD. PO BOX 726, NAAS, CO. KILDARE.

Visit us at www.aldi.com

60 LED Solar String Lights-Multi-Colour

Model No. 306732

How the Solar Light Works

During the day, the solar panel converts solar power into the rechargeable battery. At night, the light turns on automatically by the stored energy. How long the light lasts depends on its location, weather conditions and seasonal lighting availability.

Choosing the Right Location

An ideal location for the solar light is an outdoor location with direct sunshine and somewhere that the panel can receive at least 6 hours of sunlight. Shady locations will influence the batteries charge and may shorten the working time of the light at night time. The solar light should not be placed near lighting such as street lights, as this may affect the sensor inside causing the light to possibly turn off.

The solar light is ideal for night time lighting of the garden, lawn, patio, walks or wherever needed. You can also charge the light/s outdoors then use as indoor illumination.

Precautions

Take note that the light is designed to work when ambience turns to dark. If there are strong light sources nearby then the lamp might be very dim or not work at all.

Although the battery has been charged by the manufacturer, the electric levels will have dropped when you receive it. Please charge it for a full day to optimize performance.

The surface of the solar light must be kept clean, if not, this will influence the efficiency of charging.

How to use the Solar Light

This item is fitted with dual function mode. The power switch is usually located at the bottom of / under the solar panel.

Turn the switch to "ON" for a static light, and switch to "FLASH" for a flashing light.

Your solar light must be in one of these positions to work.

When the environment turns to dark, the solar light will light up automatically. In daylight, the solar light will turn off automatically and store energy from the sun.

60 LED Solar String Lights-Multi-Colour

Model No. 306732

If light cannot turn on automatically at night after 6 hours of charging in the day, please check the following things;

- 1) Make sure the power switch is in the "ON" or "FLASH" position.
- 2) Check the battery to ensure that ends are making secure contact with the terminals.
- 3) Ensure the light is in a sunny location and not in a shady area, and that the solar panel is facing the sun.

Replacing Batteries

If the light stops working after it has been used for a long time (approx. 18 months), the battery may be beyond its lifespan. You may open the cover of the battery compartment to change a new set of rechargeable battery.

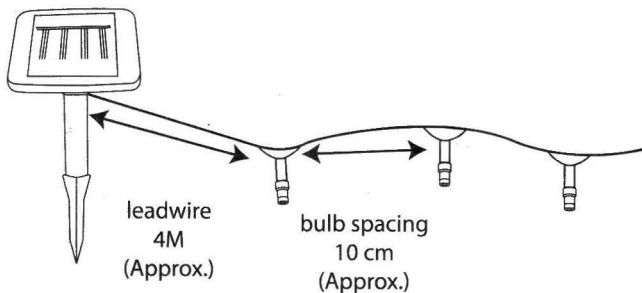
Battery Specification: 1 x AA 1.2V 300mAh Ni-MH battery

Disposal and Recycling of Batteries

To protect the environment, batteries must not be thrown in the domestic garbage, nor disposed of in a fire as they contain dangerous materials. To dispose batteries to the local waste collection service for recycle.

Replacement batteries can be purchased at most electrical retailers.

WARNING: This is not a toy. Keep away from children and pets.



DUAL FUNCTION

STATIC

FLASHING



Manufactured for B&M, L24 8RJ

5pk Stainless Steel Solar Light

Model No. 306906

How the Solar Light Works

During the day, the solar panel converts solar power into the rechargeable battery. At night, the light turns on automatically by the stored energy. How long the light lasts depends on its location, weather conditions and seasonal lighting availability.

Choosing the Right Location

An ideal location for the solar light is an outdoor location with direct sunshine and somewhere that the panel can receive at least 6 hours of sunlight. Shady locations will influence the batteries charge and may shorten the working time of the light at night time. The solar light should not be placed near lighting such as street lights, as this may affect the sensor inside causing the light to possibly turn off. The solar light is ideal for night time lighting of the garden, lawn, patio, walks or wherever needed. You can also charge the light/s outdoors then use as indoor illumination.

Precautions

Take note that the light is designed to work when ambience turns to dark. If there are strong light sources nearby then the lamp might be very dim or not work at all. Although the battery has been charged by the manufacturer, the electric levels will have dropped when you receive it. Please charge it for a full day to optimize performance. The surface of the solar light must be kept clean, if not, this will influence the efficiency of charging.

How to use the Solar Light

Open the cover and pull out the orange label then replace the cover. The solar light now is in "on" position. The automatic system will start to work. When environment turns dark, solar light will light automatically. In the day, solar light will turn off and store energy from solar panel automatically.

5pk Stainless Steel Solar Light Model No. 306906

If light cannot turn on automatically in night after 6 hours of charging at day, please check the following things;

- 1) Make sure the light is in the "on" position.
- 2) Check the battery to ensure that the ends are making secure contact with the terminals.
- 3) Ensure the light is in a sunny location and not in a shady area, and that the solar panel is facing the sun.

Replacing Batteries

If the light stops working after it has been used for a long time (approx. 18 months), the battery may be beyond its lifespan. You may open the cover of the battery compartment to change a new set of rechargeable battery.

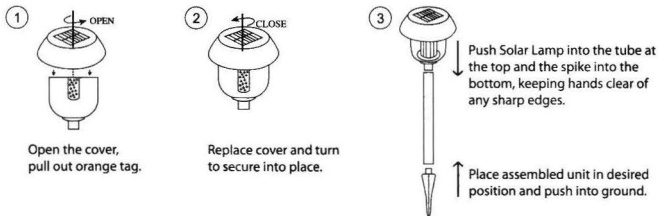
Battery Specification: 1 x AA 1.2V 300mAh Ni-MH battery

Disposal and Recycling of Batteries

To protect the environment, batteries must not be thrown in the domestic garbage, nor disposed of in a fire as they contain dangerous materials. Dispose of the batteries by taking them to your local waste collection service to be recycled.

Replacement batteries can be purchased at most electrical retailers.

**WARNING: This is not a toy. Keep away from children and pets.
The metal parts may have sharp edges. Please assemble / handle
with extra care.**



Manufactured for B&M, L24 8RJ

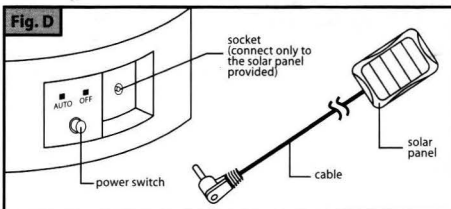
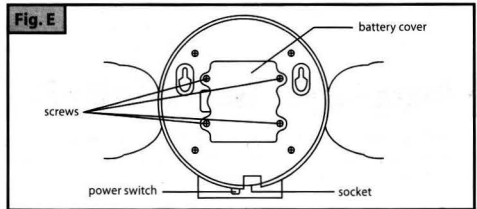
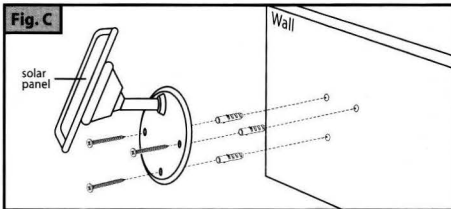
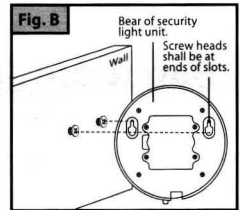
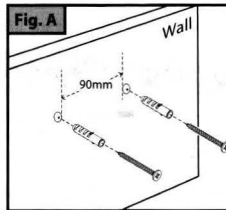
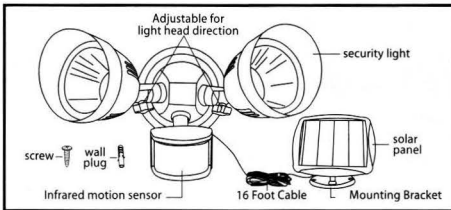
Twin Head Security Light Model No.306949

Disposal and Recycling of Batteries

To protect the environment, batteries must not be thrown in the domestic garbage, nor disposed of in a fire as they contain dangerous materials. Dispose of the batteries safely by taking them to your local waste collection service to be recycled. Replacement batteries can be purchased at most electrical retailers.

Warnings

- Retain these instructions for future reference.
- Do not operate this light set while still in its packaging.
- Do not expose to direct heat, flame or submerge in water.
- LED light bulbs are non-replaceable.
- This product is not a toy. Keep out of reach of babies, young children and pets.
- The solar panel shall be placed outdoors only.
- Remove exhausted batteries from the light set immediately.
- Remove the batteries from product during periods of non-use.
- Battery leakage can cause corrosion and damage to this product.
- Only batteries of the same or equivalent type as recommended should be used.
- Batteries should be inserted with the correct polarity during replacement.
- Avoid short circuiting the terminals of the batteries.
- Make sure battery compartments are secure.
- Install the solar light on solid wall only, with the screws and wall plugs provided.
- Make sure that the connection cable has been unravelled before switching on.



Manufactured for B&M, L24 8RJ

Twin Head Security Light

Model No.306949

How the Solar Light Works

During the day, the solar panel converts solar power into the rechargeable battery. At night, with motion detected by the infrared motion sensor in the security light unit, the security light turns on for 40 seconds (approx.) automatically each time by the stored energy. How long the security light lasts depends on its location, weather conditions and seasonal lighting availability.

Choosing the Right Location

An ideal location for the solar panel is an outdoor location with direct sunshine and somewhere that the panel can receive at least 6 hours of sunlight. Shady locations will influence the batteries charge and may shorten the working time of the light at night time. The solar panel should not be placed near lighting such as street lights, as this may affect the sensor inside causing the light to possibly turn off.

The solar light is ideal for night time lighting of the garden, lawn, patio, walks or wherever needed.

Precautions

Take note that the light is designed to work when ambience turns to dark. If there are strong light sources nearby then the lamp might be very dim or not work at all.

Although the battery has been charged by the manufacturer, the electric levels will have dropped when you receive it. Please charge it for a full day before use.

The surface of the solar panel must be kept clean, if not, this will influence the efficiency of charging.

How to use the Solar Light

The power switch is located at the bottom of / under the security light unit.

Press the power switch to set it to "AUTO" mode. Then, when the environment turns to dark and motion is detected by the infrared motion sensor, the security light will light up automatically for about 40 seconds each time. In daylight, the security light will turn off automatically and store energy from the sun.

It is recommended to keep the solar light in the "AUTO" position when charging for the first time.

If light cannot turn on automatically in night after 6 hours of charging at day, please check the following things:

- 1) Make sure the power switch is in the "AUTO" position.
- 2) Check the batteries to ensure that ends are making secure contact with the terminals.
- 3) Ensure the solar panel is in a sunny location and not in a shady area, and that the solar panel is facing the sun.

Installation (see overleaf)

- 1) Install the security light unit onto a solid wall with the screws and wall plugs provided (see Fig.A and Fig.B)
- 2) Install the solar panel on solid wall with the screws and wall plugs provided (see Fig.C)
- 3) Connect the cable (see Fig.D)

Replacing Batteries

If the light stops working after it has been used for a long time (approx. 18 months), the battery may be beyond its lifespan. Press the power switch to the "OFF" position and you may now open the cover of the battery compartment to change a new battery set by uncwring the screws at the back of security light unit as shown in Fig.E.

Battery Specification: 3 x AA 1.2V 600mAh Ni-MH battery
Remove the old battery.

Install the new batteries to the battery compartment with correct polarities according to the diagram on inside of the battery compartment and then replace the cover.

AA RECHARGEABLE

Batteries fitted 06/09/2017

Panasonic®

Ready to Use
1900 mAh



10pk Fence Solar Light

Model No. 306942

How the Solar Light Works

During the day, the solar panel converts solar power into the rechargeable battery. At night, the light turns on automatically by the stored energy. How long the light lasts depends on its location, weather conditions and seasonal lighting availability.

Choosing the Right Location

An ideal location for the solar light is an outdoor location with direct sunshine and somewhere that the panel can receive at least 6 hours of sunlight. Shady locations will influence the batteries charge and may shorten the working time of the light at night time. The solar light should not be placed near lighting such as street lights, as this may affect the sensor inside causing the light to possibly turn off.

The solar light is ideal for night time lighting of the garden, lawn, patio, walks or wherever needed. You can also charge the light/s outdoors then use as indoor illumination.

Precautions

Take note that the light is designed to work when ambience turns to dark. If there are strong light sources nearby then the lamp might be very dim or not work at all.

Although the battery has been charged by the manufacturer, the electric levels will have dropped when you receive it. Please charge it for a full day to optimize performance.

The surface of the solar light must be kept clean, if not, this will influence the efficiency of charging.

How to use the Solar Light

There is an on-off switch on the back of this solar light. Please turn it upside down and push the switch to "on" position, then the automatic system will start to work. When environment turns dark, solar light will light automatically. In the day, solar light will turn off and store energy from solar panel automatically.

10pk Fence Solar Light

Model No. 306942

If light cannot turn on automatically at night after 6 hours of charging at day, please check the following things;

- 1) Make sure the power switch is in the "on" position.
- 2) Check the battery to ensure that the ends are making secure contact with the terminals.
- 3) Ensure the light is in a sunny location and not in a shady area, and that the solar panel is facing the sun.

Replacing Batteries

If the light stops working after it has been used for a long time (approx. 18 months), the battery may be beyond its lifespan. You may open the cover of the battery compartment to change a new set of rechargeable battery.

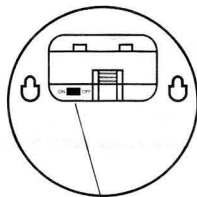
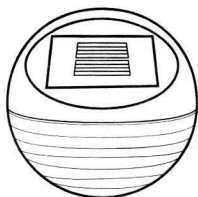
Battery Specification: 1 x AA 1.2V 150mAh Ni-MH battery

Disposal and Recycling of Batteries

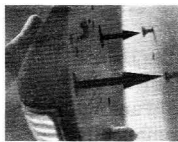
To protect the environment, batteries must not be thrown in the domestic garbage, nor disposed of in a fire as they contain dangerous materials. Dispose of the batteries by taking them to your local waste collection service to be recycled.

Replacement batteries can be purchased at most electrical retailers.

WARNING: This is not a toy. Keep away from children and pets.



Turn the switch to "ON"



Manufactured for B&M, L24 8RJ

Shepherd Hanging Solar Lantern

Model No. 254199

If light cannot turn on automatically in night after 6 hours of charging at day, please check the following things;

- 1) Make sure the light is in the "on" position.
- 2) Check the battery to ensure that the ends are making secure contact with the terminals.
- 3) Ensure the light is in a sunny location and not in a shady area, and that the solar panel is facing the sun.

Replacing Batteries

If the light stops working after it has been used for a long time (approx. 18 months), the battery may be beyond its lifespan. You may open the cover of the battery compartment to change a new set of rechargeable battery.

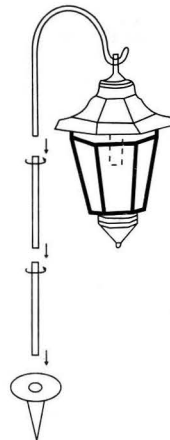
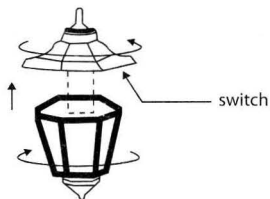
Battery Specification: 1 x AA 1.2V 200mAh Ni-MH battery

Disposal and Recycling of Batteries

To protect the environment, batteries must not be thrown in the domestic garbage, nor disposed of in a fire as they contain dangerous materials. Dispose of the batteries by taking them to your local waste collection service to be recycled.

Replacement batteries can be purchased at most electrical retailers.

WARNING: This is not a toy. Keep away from children and pets. The metal parts may have sharp edges. Please assemble / handle with extra care.



Manufactured for B&M, L24 8RJ

Shepherd Hanging Solar Lantern

Model No. 254199

How the Solar Light Works

During the day, the solar panel converts solar power into the rechargeable battery. At night, the light turns on automatically by the stored energy. How long the light lasts depends on its location, weather conditions and seasonal lighting availability.

Choosing the Right Location

An ideal location for the solar light is an outdoor location with direct sunshine and somewhere that the panel can receive at least 6 hours of sunlight. Shady locations will influence the batteries charge and may shorten the working time of the light at night time. The solar light should not be placed near lighting such as street lights, as this may affect the sensor inside causing the light to possibly turn off. The solar light is ideal for night time lighting of the garden, lawn, patio, walks or wherever needed. You can also charge the light/s outdoors then use as indoor illumination.

Precautions

Take note that the light is designed to work when ambience turns to dark. If there are strong light sources nearby then the lamp might be very dim or not work at all. Although the battery has been charged by the manufacturer, the electric levels will have dropped when you receive it. Please charge it for a full day to optimize performance. The surface of the solar light must be kept clean, if not, this will influence the efficiency of charging.

How to use the Solar Light

Open the cover and push the switch to the "on" position then replace the cover. The automatic system will start to work. When environment turns dark, solar light will light automatically. In the day, solar light will turn off and store energy from solar panel automatically.

5M SOLAR TUBE LIGHT

CODE: 331223

TROUBLE SHOOTING

If the light fails to illuminate automatically at night, please check the following things:

- 1) that the solar panel has had at least 6 hours of direct charge from the sun during the day with the switch turned to "on".
- 2) make sure the solar light is switched to the "on" or "flash" position at night.
- 3) check the battery to make sure that the ends are making secure contact with the terminals.
- 4) ensure the solar panel is clean.

BATTERIES

Although the battery has been charged by the manufacturer, the electric levels will have dropped when you receive it. Please charge for a full day in direct sunlight before use. If the light stops working after it has been used for a long time (approx 12 months), the battery may be passed its lifespan. Turn off the solar light and open the cover of the battery compartment to change the battery.

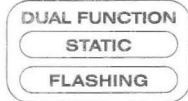
Battery Specification : 1 x AA 1.2V 300mAh Ni-MH

These can be purchased at most electrical retailers and garden centres.

DISPOSAL AND RECYCLING OF BATTERIES

To protect the environment, batteries must not be thrown out in your domestic trash collection or disposed of in a fire as they contain dangerous materials. Batteries can be safely disposed of by taking them to your local waste collection service to be recycled.

WARNING: This is not a toy, keep away from children and pets, also not intended for household illumination.



Manufactured for B&M, L24 8RJ

5M SOLAR TUBE LIGHT

CODE: 331223

HOW THE SOLAR LIGHT WORKS

During the day, the solar light switches off and the solar panel converts solar energy from the sun to charge the battery. At night, the light turns on automatically using the stored energy. How long the light lasts depends on its location, weather conditions and seasonal lighting availability. The solar light is ideal for night time lighting of your garden, lawn, paths and patios.

CHOOSING THE RIGHT LOCATION

A lack of sunshine will mean this product will not perform to its full potential. An ideal location for the solar light is outdoors with direct sunlight onto the solar panel. It needs to receive at least 6 hours of direct sunlight a day to charge. Shady locations will influence the batteries charge which may shorten the working time of the light at night. The solar light should not be placed near artificial lighting such as street lights, as this may cause the sensor inside the panel to possibly switch off.

HOW TO USE THIS SOLAR LIGHT

The power switch is usually located below or next to the solar panel.

This solar light has a Dual Function mode (static light or flashing light). Turn switch to "On" position for a static light or switch to "Flash" for a flashing light. Your solar light must be in one of these positions to work. "Off" will turn your solar light off completely.

PRECAUTIONS

This product is not intended for use during adverse weather conditions (such as heavy rain and wind) or during the winter months. It is advised that this product is stored away during these times. To store your lights safely indoors, clean and dry the lights, switch off and remove batteries. Take note that the light is designed to work when ambience turns dark. If there are strong light sources nearby, then the light may be very dim or not work at all.

WARNINGS

- * Retain these instructions for future use.
- * Do not expose solar light to direct heat, flames or submerge in water.
- * LED light bulbs are not replaceable.
- * Remove exhausted batteries immediately.
- * Battery leakage can cause corrosion and damage to the product.
- * Ensure batteries are installed with the correct polarities according to the diagram on the inside of the battery compartment.

PIR MOTION SENSOR SOLAR LIGHT

Please read the following carefully to ensure the satisfactory and safe operation of the light.

USING YOUR NEW LIGHT: Carefully remove the light from the display packaging. Do not use if the insulation or bulb has been damaged, dispose of it safely. Fix in desired location. (NOTE: These solar lights should be placed at least 1.5 meters apart from one another and away from other night time light sources as this might keep the solar lights from automatically turning off at dusk. When considering a suitable location for your solar light, remember that the PIR sensor detects an area of approximately 90 degrees horizontally and vertically, within a range of up to 5 meters. The recommended mounting height for your solar light is approximately 1.6 Metres.) Ensure that the solar panel is placed in direct sunlight for 6-8 hours. To activate the solar sensor, switch the button located at the back of the unit from the 'OFF' position to 'AUTO' position. In the 'AUTO' position, the background light automatically turns on at dusk and the main light turns on when sensor is activated, and the solar light shuts off at dawn. To turn the light & solar panel off completely, switch the button to 'OFF' position.

This solar powered light works by recharging it's built in battery daily from electricity converted from sunlight via the solar panel. The light is turned on automatically by a sensor at night. The more sunlight the solar panel receives in the day, the longer the light will operate that night. Operating time will vary by specific location and amount of sunlight received, so ensure that the solar panel is positioned in a location that will receive good sunlight during the day and is not shaded by buildings or trees etc. Keep the panel clear of dirt and debris.

FOR YOUR SAFETY: Do not operate in packaging. Do not allow any part to come into contact with excessive heat or naked flame. This product is not a toy. Keep pets away from this light and ensure that children are supervised and do not play with it.

BATTERIES USED: 1 X 3.7V 600mah 14500 Li-ion Rechargeable Battery. To remove and replace batteries use a screwdriver to unscrew all the screws and open the outer metal cover (WARNING! CARE MUST BE TAKEN AS IT CONTAINS SHARP EDGES). Then remove the inner plastic cover. Insert 1 battery into the compartment making sure the polarity (+/-) is as indicated. Only replace with rechargeable batteries of the type stated. Replace the battery covers ensuring they are securely fastened. Always remove spent batteries. Never allow children to attempt to replace batteries, this should always be done by an adult. Never attempt to recharge non-rechargeable batteries. Supply terminals are not to be short circuited. Recycle used batteries responsibly. Do not dispose of in household waste.

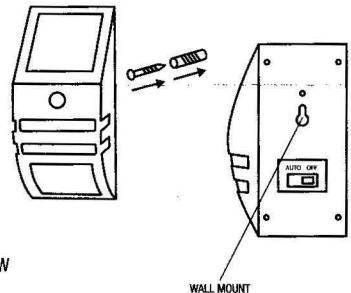
Please retain this information for future reference.



IP44



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.



Uses Non-replaceable LEDs: 1PC 2835 SMD LED 3V 0.2W and 1PC 5730 SMD LED 3V 0.5W
Images for illustration purposes only. Contents may vary.

ITEM CODE: 62065

MANUFACTURED UNDER LICENSE FROM SPEAR & JACKSON (UK) LTD BY TJ MORRIS LTD, LIVERPOOL, L11 0JA, UK
AND MAXI SAVE PTY LTD, 24 BULWER ST, MAITLAND, NSW 2320, AUSTRALIA
MADE IN CHINA.

4PK SOLAR DOWN LIGHTS

CODE: 366480

Trouble Shooting

If the light fails to illuminate automatically at night, please check the following things:

- 1) that the solar panel has had at least 6 hours of direct charge from the sun during the day with the switch turned to "on".
- 2) make sure the solar light is switched to the "on" position at night.
- 3) check the battery to make sure that the ends are making secure contact with the terminals.
- 4) ensure the solar panel is clean.

Batteries

Although the battery has been charged by the manufacturer, the electric levels will have dropped when you receive it. Please charge for a full day in direct sunlight before use. If the light stops working after it has been used for a long time (approx 12 months), the battery may be passed its lifespan. Turn off the solar light and open the cover of the battery compartment to change the battery.

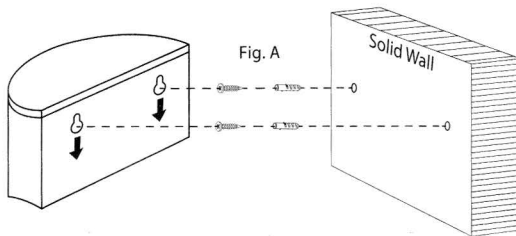
Battery Specification: 1 x AA 1.2V 200mAh Ni-MH

These can be purchased at most electrical retailers and garden centres.

Disposal and Recycling of Batteries

To protect the environment, batteries must not be thrown out in your domestic trash collection or disposed of in a fire as they contain dangerous materials. Batteries can be safely disposed of by taking them to your local waste collection service to be recycled.

WARNING: This is not a toy, keep away from children and pets, also not intended for household illumination.



Manufactured for
B&M Retail Ltd, Dakota Drive,
Liverpool, L24 8RJ, UK
Centz Stores 7 Limited,
5 Old Dublin Road,
Dublin A94 K1H5, Ireland
MADE IN CHINA



Waste electrical products should not be disposed of with household waste. Please recycle at your local recycling facility. Check with your local authority for recycling advice.

4PK SOLAR DOWN LIGHTS

CODE: 366480

How the Solar Light Works

During the day, the solar light switches off and the solar panel converts solar energy from the sun to charge the battery. At night, the light turns on automatically using the stored energy. How long the light lasts depends on its location, weather conditions and seasonal lighting availability. The solar light is ideal for night time lighting of your garden, lawn, paths and patios.

Choosing the Right Location

A lack of sunshine will mean this product will not perform to its full potential. An ideal location for the solar light is outdoors with direct sunlight onto the solar panel. It needs to receive at least 6 hours of direct sunlight a day to charge. Shady locations will influence the batteries charge which may shorten the working time of the light at night. The solar light should not be placed near artificial lighting such as street lights, as this may cause the sensor inside the panel to possibly switch off.

How to use the Solar Light

The power switch is usually located below or next to the solar panel.

Turn switch to "On" position to activate the solar light. Turn switch to "Off" position to turn the solar light off completely.

Installation (see overleaf)

Install the light onto a solid wall with the screws provided (see Fig. A).

Precautions

This product is not intended for use during adverse weather conditions (such as rain or wind) or during the winter months. It is advised that this product is stored away during these times. To store your lights safely indoors, clean and dry the lights, switch off and remove batteries. Take note that the light is designed to work when ambience turns dark. If there are strong light sources nearby, then the light may be very dim or not work at all.

Warnings

- * Retain these instructions for future use.
- * Do not expose solar light to direct heat, flames or submerge in water.
- * LED light bulbs are not replaceable.
- * Remove exhausted batteries immediately.
- * Battery leakage can cause corrosion and damage to the product.
- * Ensure batteries are installed with the correct polarities according to the diagram on the inside of the battery compartment.

PIR Sensor Flat Wall Light

Model No. 366487

How the Solar Light Works

During the day, the solar light switches off and the solar panel converts solar energy from the sun to charge the battery. At night, the light turns on automatically using the stored energy. How long the light lasts depends on its location, weather conditions and seasonal lighting availability. The solar light is ideal for night time lighting of your garden, lawn, paths and patios.

Choosing the Right Location

A lack of sunshine will mean this product will not perform to its full potential. An ideal location for the solar light is outdoors with direct sunlight onto the solar panel. It needs to receive at least 6 hours of direct sunlight a day to charge. Shady locations will influence the batteries charge which may shorten the working time of the light at night. The solar light should not be placed near artificial lighting such as street lights, as this may cause the sensor inside the panel to possibly switch off.

How to use the Solar Light

The power switch is usually located at the back of the solar light.

Turn switch to "AUTO" position to activate the solar light. Turn switch to "OFF" position to turn the solar light off completely. When the environment turns to dark, the light will light up automatically. This will change to a brighter white light for about 30 seconds, if motion is detected by the PIR sensor. In daylight, the solar light will turn off automatically and store energy from the sun.

Installation (see overleaf)

Install the light with PIR sensor onto a solid wall with the screws provided (see Fig. A).

Precautions

This product is not intended for use during adverse weather conditions (such as rain or wind) or during the winter months. It is advised that this product is stored away during these times. To store your lights safely indoors, clean and dry the lights, switch off and remove batteries. Take note that the light is designed to work when ambience turns dark. If there are strong light sources nearby, then the light may be very dim or not work at all.

Warnings

- * Retain these instructions for future use.
- * Do not expose solar light to direct heat, flames or submerge in water.
- * LED light bulbs are not replaceable.
- * Remove exhausted batteries immediately.
- * Battery leakage can cause corrosion and damage to the product.
- * Ensure batteries are installed with the correct polarities according to the diagram on the inside of the battery compartment.

PIR Sensor Flat Wall Light

Model No. 366487

Trouble Shooting

If the light fails to illuminate automatically at night, please check the following things:

- 1) that the solar panel has had at least 6 hours of direct charge from the sun during the day with the switch turned to "AUTO"
- 2) make sure the solar light is switched to the "AUTO" position at night
- 3) check the battery to make sure that the ends are making secure contact with the terminals
- 4) ensure the solar panel is clean

Batteries

Although the battery has been charged by the manufacturer, the electric levels will have dropped when you receive it. Please charge for a full day in direct sunlight before use. If the light stops working after it has been used for a long time (approx 12 months), the battery may be passed its lifespan. Turn off the solar light and open the cover of the battery compartment to change the battery.

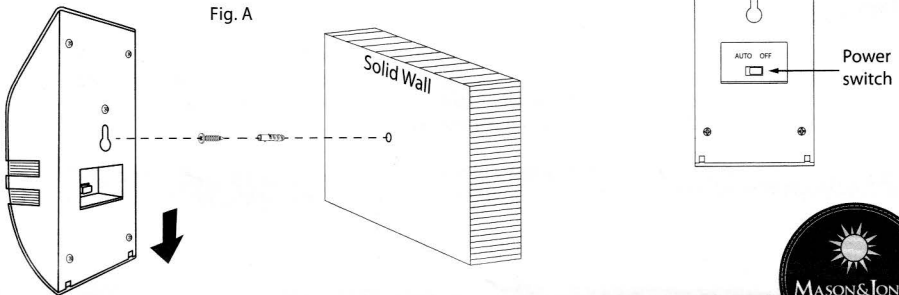
Battery Specification : 1 x 14500 600mAh 3.7V Li-ion

These can be purchased at most electrical retailers and garden centres.

Disposal and Recycling of Batteries

To protect the environment, batteries must not be thrown out in your domestic trash collection or disposed of in a fire as they contain dangerous materials. Batteries can be safely disposed of by taking them to your local waste collection service to be recycled.

WARNING: This is not a toy, keep away from children and pets, also not intended for household illumination.



Waste electrical products should not be disposed of with household waste. Please recycle at your local recycling facility. Check with your local authority for recycling advice.

Manufactured for B&M, L24 8RJ

OUTDOOR SECURITY LIGHT

Model No. 353856

Warnings

- * Retain these instructions for future use.
- * Do not expose solar light to direct heat, flames or submerge in water.
- * LED light bulbs are not replaceable.
- * Remove exhausted batteries immediately.
- * Battery leakage can cause corrosion and damage to the product.
- * Ensure batteries are installed with the correct polarities according to the diagram on the inside of the battery compartment.

Trouble Shooting

If the light fails to illuminate automatically at night , please check the following things:

- 1) that the solar panel has had at least 6 hours of direct charge from the sun during the day with the switch turned to "PIR" or "Auto"
- 2) make sure the solar light is switched to the "PIR" or "AUTO" setting at night
- 3) check the battery to make sure that the ends are making secure contact with the terminals
- 4) ensure the solar panel is clean

Batteries

Although the battery has been charged by the manufacturer, the electric levels will have dropped when you receive it. Please charge for a full day in direct sunlight before use. If the light stops working after it has been used for a long time (approx 12 months), the battery may be passed its lifespan. Turn off the solar light and open the cover of the battery compartment to remove the battery.

Battery Specification : 1x14500 3.7V 600mAh Li-ion

Disposal and Recycling of Batteries

To protect the environment, batteries must not be thrown out in your domestic trash collection or disposed of in a fire as they contain dangerous materials. Batteries can be safely disposed of by taking them to your local waste collection service to be recycled.

WARNING: This is not a toy, keep away from children and pets, also not intended for household illumination.

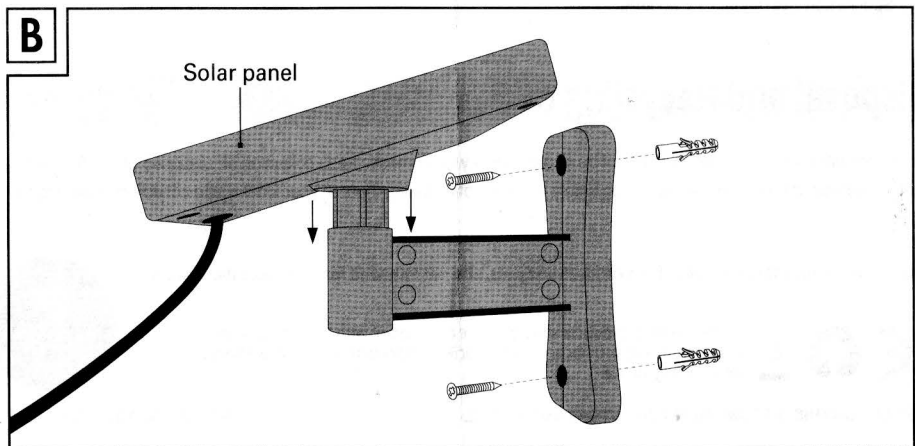
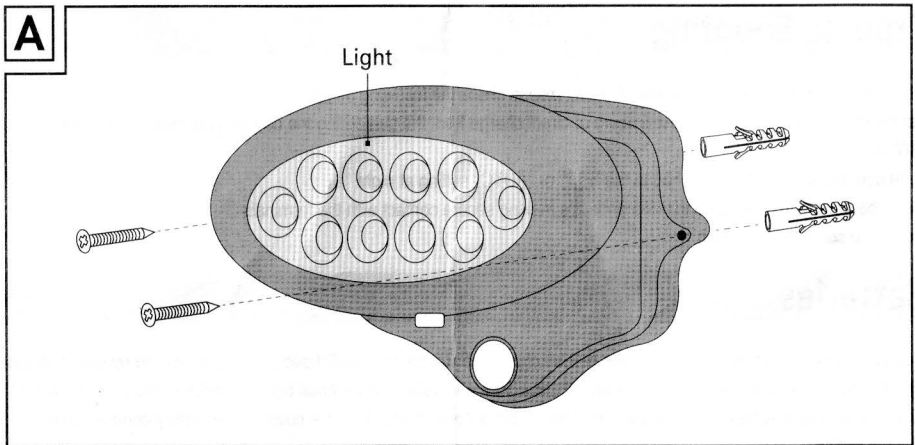
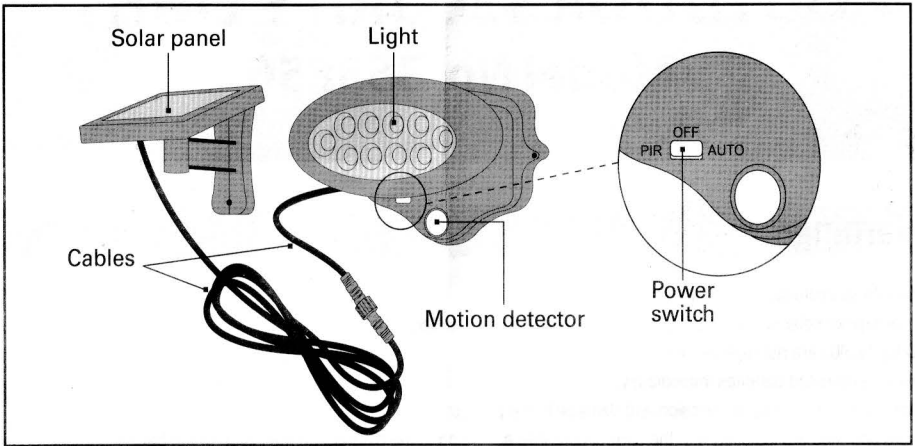


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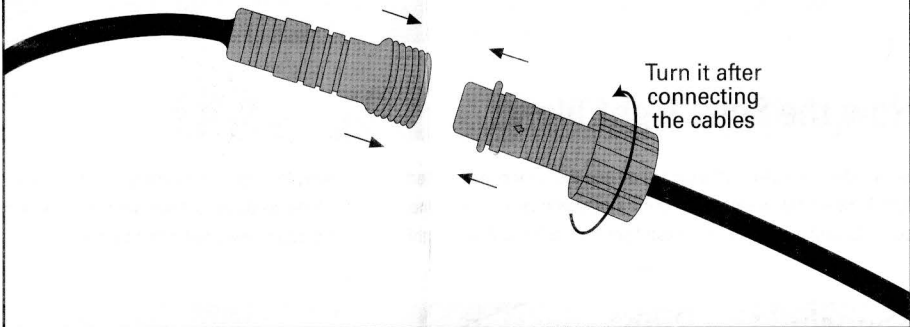


PLEASE RETAIN THIS INFORMATION FOR FUTURE REFERENCE.

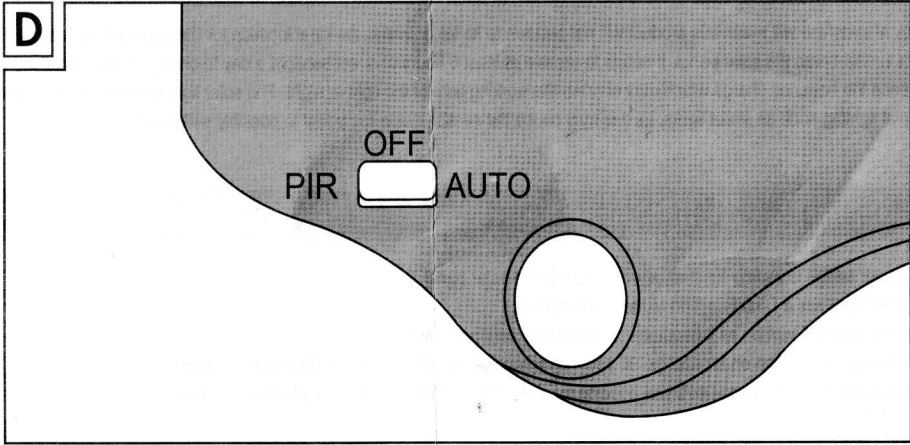
Manufactured for B&M, L24 8RJ



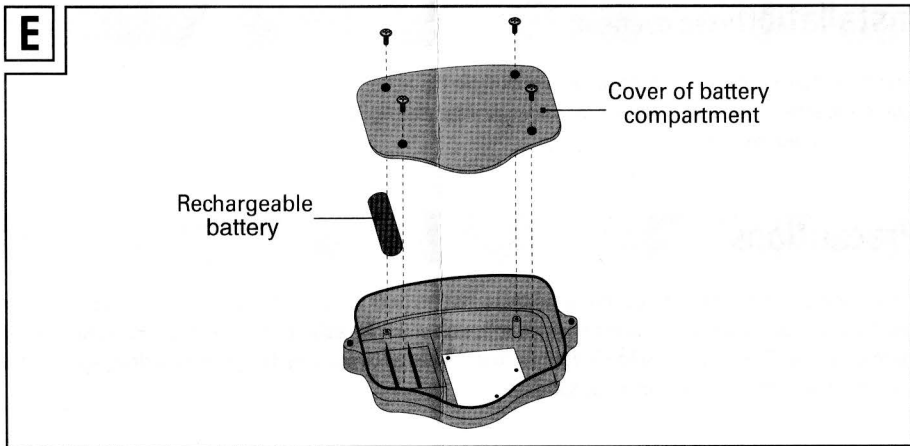
C



D



E



OUTDOOR SECURITY LIGHT

Model No. 353856

How the Solar Light Works

During the day, the solar light switches off and the solar panel converts solar energy from the sun to charge the battery. At night, the light turns on automatically using the stored energy. How long the light lasts depends on its location, weather conditions and seasonal lighting availability. The solar light is ideal for night time lighting of your garden, lawn, paths and patios.

Choosing the Right Location

A lack of sunshine will mean this product will not perform to its full potential. An ideal location for the solar light is outdoors with direct sunlight onto the solar panel. It needs to receive at least 6 hours of direct sunlight a day to charge. Shady locations will influence the batteries charge which may shorten the working time of the light at night. The solar light should not be placed near artificial lighting such as street lights, as this may cause the sensor inside the panel to possibly switch off.

How to use this Solar Light

The power switch is usually located below or next to the solar panel.

This solar light has a Dual Function Mode (Auto or PIR).

Auto - the light will turn on as it becomes dark and stay continuously lit.

PIR - the light will switch on for approx. 90 seconds when the the infrared sensor detects movement.

Your solar light must be in one of these position to work. "Off" will turn your solar light off completely

Installation (see overleaf)

1. Install the light onto a solid wall with the screws provided (see Fig. A).
2. Install the solar panel onto a solid wall with the screws provided (see Fig. B).
3. Connect the cables (see Fig. C).

Precautions

This product is not intended for use during adverse weather conditions (such as rain or wind) or during the winter months. It is advised that this product is stored away during these times. To store your lights safely indoors, clean and dry the lights, switch off and remove batteries. Take note that the light is designed to work when ambience turns dark. If there are strong light sources nearby, then the light may be very dim or not work at all.

User Manual Solar Spotlights

Thank you for purchasing our products. To ensure a better shopping experience, please follow the instructions for use step by step.

Attention

1. The luminaire should be positioned at suggested installation height, please do not prolonged stare into the luminaire for more than 3 seconds within 2 meters.
2. The light source is not replaceable, when it reaches the end of its life, the whole luminaire needs to be replaced.
3. Because the solar panel is charged during the day, it will not turn on during the day. If you want to test the light during the day, please cover the solar panel or go to a dark room to test. (Do not shine the light on the solar panel in a dark environment, otherwise the light will flicker with high frequency)
4. The working time of the lamp is related to the charging time. The charging effect on a sunny day will be better than that on a rainy day. In the case of continuous rainy days, the light may not be turned on because it is not charged. Please charge 8H when the sunlight is sufficient, the lamp will turn on again.
5. Please install the solar panel in a place with sufficient sunlight. Note that places like tree shade or glass will affect the charging effect.
6. When you receive the product for the first time, please fully charge it before using it (at least 8 hours or more) to ensure the duration of the light.
7. Please clean the solar panel regularly to ensure the charging effect.
8. Do not disassemble and modify the product by yourself to avoid product damage.
9. Please stay away from fire sources. The waterproof rating of this product is IP66. Do not use it in water.

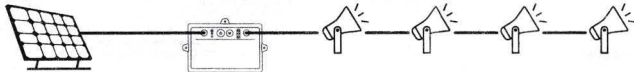
Parameters Table

Model	Solar Panel	Working Voltage	Light color
SL-SP04	6V/4W	3V/DC	2700K/4000K/6500K
Lighting Angle	Projection Distance	High brightness	Middle brightness
25°	5M	8H	12H
Low brightness	Waterproof Rating	Total Cable Length	Lamp Body Material
20H	IP66	14M	PC/ABS
Ta			
-25°C ~ 40°C			

Note: When fully charged, the lighting time is 20 hours in low light, 12 hours in medium light and 8 hours in high light.

Product models/Size/Accessories

SL-SP04



Voltage: 6V/4W

Solar panel installation



Ground-mounted



Wall mounted

Note: The solar panel needs to be installed in a place where there is sufficient sunlight. Note that places like tree shade or glass will affect the charging effect.

Spotlight installation

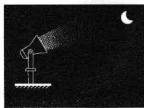
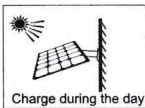


Ground-mounted

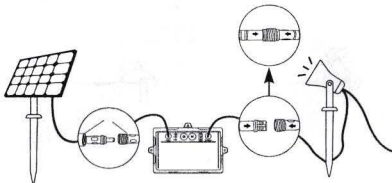


Wall mounted

How to Work

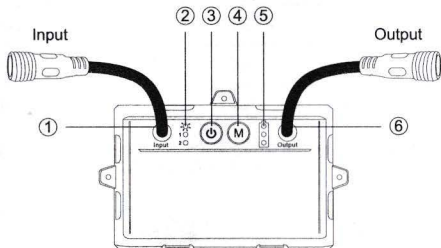



Wiring and mounting bracket



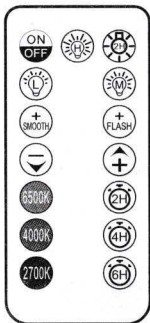
Control box and Light and solar panel extension cord connections:
Connect the male and female ends of the extension cord and tighten the waterproof cap.


Control box function introduction





- ① Input: charging input line
- ② : Charging indicator light (red light) --- The light stays on during charging (the indicator light will change brightness with the charging voltage)
 1. Brightness indicator light: low light level - green light, medium light level - yellow light, high light level - red light
 2. Working indicator light (green light) --- the indicator light is always on during work (this means that the battery box can work normally)
- ③ Switch button - after turning on the switch, the working indicator light is always on (green light)
- ④ Brightness adjustment button --- Click this button, low light - medium light - high light, cycle switching
- ⑤ Battery Indicator Light:
30% power --- 1 light on
70% power --- 2 lights on
100% power --- 3 lights on
Less than 30% power - no indicator lights
- ⑥ Output: output lead


Remote Control---Function Introduction







 **ON/OFF:** long press 3S to switch on and off




 **Forced lighting:** During the day/night, press this key--the light will be on for 2H (highlight); The light flashes twice, which means that it has entered the timing work. After the light is off, it will return to the timing 2H working mode of the light control mode the next day.




 **100% strong light:** press this button, the lighting brightness is 100% output


 **70% medium light:** press this button, the lighting brightness is 70% output


 **50% weak light:** press this button, the lighting brightness is 50% output


 **Gradient:** In lighting mode, press this button, the light will change to 2700K-6500k-cyclic gradient.   adjust the speed of light gradient


 **Strobe:** In any single-color lighting mode, press this button, the light will change to the current color - strobe.   adjust the strobe speed


   **Color temperature button:** In the lighting mode, press the corresponding color temperature button, 2700K、4000K、6500K to switch the lighting color temperature

 **In lighting mode,** press this button to adjust the color temperature from low to high (color temperature from 2700K-6500K), stepless

 **In lighting mode,** press this button to adjust the color temperature from high to low (color temperature from 6500K-2700K), stepless

 **2H timing button:** Press this button, the light in the working mode will flash twice, which means entering the timing working mode, and the light will be off automatically after 2H. Turning on the light again after charging during the day is still a 2H timing working mode.

 **4H timing button:** Press this button, the light in the working mode will flash twice, which means entering the timing working mode, and the light will be off automatically after 4H. Turning on the light again after charging during the day is still a 4H timing working mode.

 **6H timing button:** Press this button, the light in the working mode will flash twice, which means entering the timing working mode, and the light will be off automatically after 6H. Turning on the light again after charging during the day is still a 6H timing working mode.

Memory function: After the light is turned off in the light control mode, it will still be the last set mode when it is illuminated again.

FAQ

Q: The lamp doesn't work.

A: 1. Make sure the lamp is switch on.

A: 2. The battery is out of power and charge the battery by solar panel in direct sunlight.

Q: Lighting time is short.

A: 1. The working time depends on the power which stores in the rechargeable battery.(The battery can only be fully charged in a sunny environment)

A: 2. The more power it charges during the day,the longer time it works during the night.

Q:Charging time

A: 1. Charging for over 8 hours is recommended.The solar products' charging time is affected by weather condition and installation location.

Q:Working hours

A: 1. When the battery is fully charged, light control mode: the lighting time is 20 hours in low light, 12 hours in medium light and 8 hours in high light.

Warning

1. There is a battery inside, high temperature and violent impact are prohibited. Keep away from fire.
2. Do not stare at the LED light-emitting surface closely for a long time to prevent the hurt to the eyes.
3. Under no circumstances should the luminaire be covered by a thermal pad or similar material.



Manufacturer: Shenzhen Oumeike Lighting Technology Co., Ltd.

Address: No. 19-20, Anye Road, Yuanshan Street, Longgang District, Shenzhen, Guangdong, China (E-mail: infoous@163.com)

CET PRODUCT SERVICE LTD.

Beacon House Stokenchurch Business Park, Ibstone Rd, Stokenchurch High Wycombe HP14 3FE UK

Tel: +447419325266 E-mail: info@cetproduct.com

UK REP

MADE IN CHINA

COOL WHITE LED

ULTRA BRIGHT LED

NO WIRING REQUIRED

AUTO ON AT DUSK

1 X AA RECHARGEABLE BATTERY
(INCLUDED).



Waste electrical products should not be disposed of with household waste. Please recycle at your local recycling facility. Check with your local authority for recycling advice.

Item Code 429553

Batch No: 02134880/1



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B&M Retail Ltd, Dakota Drive, Speke, Liverpool,
L24 8RJ, UK, www.bmstores.co.uk
B&M France SAS, 8 Rue du Bois Joli, 63800,
Courmon-d'Auvergne, France
MADE IN CHINA

SOLAR
LIVING

WOW!

£3

SOLAR POWERED CRACKLE GLASS POST LIGHT



IMAGE FOR ILLUSTRATION ONLY. PRODUCT MAY VARY

HOW TO USE THIS SOLAR LIGHT:

To activate the solar function, the on/off switch will be located next to the solar panel. Press "on". The solar light is now ready to use. During the day, the solar panel will charge directly from the sun. At night, it will turn on automatically using the stored energy. Ensure this solar light is charged in direct sunlight for at least 6 hours a day. Shady locations and lack of sunshine will affect the performance of this light. Do not place near artificial lights at night (such as street lights), as the bright lights may cause the sensor to switch off.

WARNINGS:

This product is not intended for use in adverse weather conditions such as wind and rain, or during the winter months. It is advised that this product is stored away during these times. To store your lights safely indoors, clean and dry the lights, switch off and remove batteries where possible. Keep away from children and pets. This solar light is not intended for household illumination. Do not expose solar light to direct heat, flames, or submerge in water. LED bulbs are not replaceable.

TROUBLESHOOTING:

If the light fails to illuminate automatically at night, please check the following things:

1. It is switched "on"/orange tab removed, and it has had at least 6 hours charge in direct sunlight during the day.
2. Check batteries are making secure contact with the terminals (where applicable).
3. Ensure the solar panel is clean.

BATTERIES

Although the battery has been charged by the manufacturer, the electric levels will have dropped when you receive it. Ensure you charge the solar panel in direct sunlight for at least 6 hours before use. If the light stops working after it has been used for a long time (up to approx. 12 months), the battery may be passed its lifespan. Turn off the solar light and open the cover of the battery compartment to change the battery (where applicable).

BATTERY SPECIFICATION:

1 X AA 300 mAh RECHARGEABLE BATTERY INCLUDED

These can be purchased at most electrical retailers and garden centres (where applicable). Remove exhausted batteries immediately. Battery leakage can cause corrosion and damage to the product. Ensure batteries are installed in the correct polarities according to the diagram on the inside of the battery compartment.



To protect the environment, batteries must not be thrown out in your domestic refuse collection or disposed of in a fire as they contain dangerous materials. Please recycle at your local recycling facility.

Retain these instructions for future use.