

# Motion Light Up Canopy

H574 v001: 10/02/21

Please read and retain these instructions for future reference

**GAINSBOROUGH**  
Garden & Wildlife



2 people assembly required

## Dimensions

(H) 30 (W) 120cm x(D) 80

Weight: 5kg

## Composition

BRACKETS – PLASTIC, FRAME – ALUMINIUM – BOARD – POLYCARBONATE

- DISCREET BUILT IN SOLAR PANEL ALONG THE TOP OF THE DOOR CANOPY THAT ABSORBS LIGHT DURING THE DAY, AT NIGHT TIME WHEN MOTION IS DETECTED UP TO 10 METRES AWAY IT AUTOMATICALLY ILLUMINATES FOR 10 SECONDS BEFORE TURNING OFF
- THE CANOPY NOT ONLY PROVIDES PROTECTION FROM RAIN, SNOW & SLEET BUT ALSO UV PROTECTION FROM THE SUN THANKS TO ITS UV-RESISTANT COATING
- COMES COMPLETE WITH WALL FIXINGS
- STRONG & STABLE 5.2MM POLYCARBONATE CANOPY
- NO MORE FUMBLING IN THE DARK OR RAIN TRYING TO FIND YOUR KEYS OR TAKING YOUR SHOES OFF.
- CONTAINS 3.7V DC BATTERY

## PRODUCT PARAMETERS

- ★ Rated output power range: 4-7W
- ★ Maximum output current: 1200mA +/- 5%. (Battery voltage 4.2V)
- ★ Adjustable current range: 700mA-1500mA
- ★ Rated solar panel voltage: DC6V
- ★ Rated battery voltage: DC3.7V
- ★ Configuration method: solar panel voltage > battery voltage > light source voltage
- ★ Overvoltage protection, overcharge protection
- ★ temperature and humidity
  - Operating temperature range: -20°C~+50°C
  - Storage temperature range: -40°C~+60°C
  - Operating humidity: <=90% relative humidity (no condensation)
- ★ The maximum temperature rise of the parts: ≤50 degrees, rated load, without case

\*Calls cost 7 pence per minute plus your telephone company's network access charge

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1. Radar Sensor Distance: 10 meters (The best distance is 3-5 meters)
2. Radar Sensor Angle: Approximate 120°
3. Lighting Time: Each time 10 seconds (continuously lighting time: 25 minutes)
4. Charging Time: It takes around 4 hours to complete battery charging in good sunshine conditions (Kindly reminder: Data might vary due to difference using conditions)

## ASSEMBLY INSTRUCTIONS / INSTRUCTIONS FOR USE:

Unpack the components carefully. Please check all parts have been removed from the packaging.







### Find an ideal Place for the Solar Light.

Place the solar light in an area where it will receive direct sunlight for at least 8 hours per day. The number of hours the light will illuminate is directly proportional to the hours of sunlight it receives.

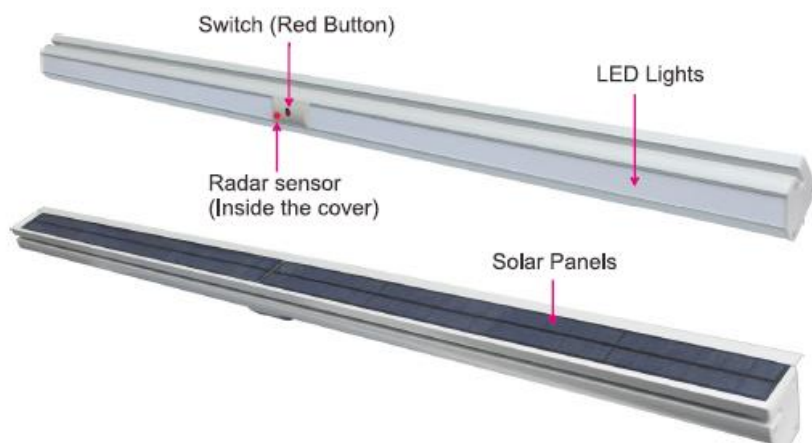
If the light is placed in a shaded area, it will not be able to fully charge and its illumination time will be limited. Do not place the light near other outdoor lighting like porch or streetlights. These may fool the sensor and keep the light from coming on, or cause it to turn off automatically.



## Components

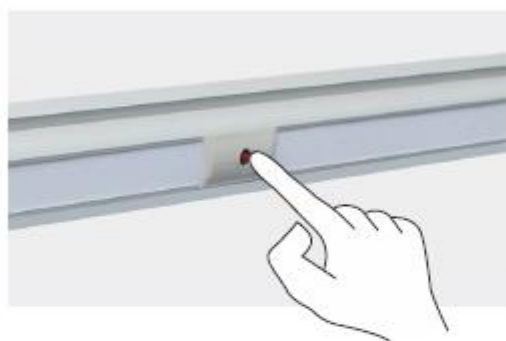
	Drawing	Number	Item Name		Drawing	Number	Item Name
①		1	Board	④		1	Back Aluminium Fixing bar
②		2	Bracket	⑤		4	Setscrew
③		1	Front Aluminium Fixing bar	⑥		4	Screw

## Back Aluminium Fixing Bar



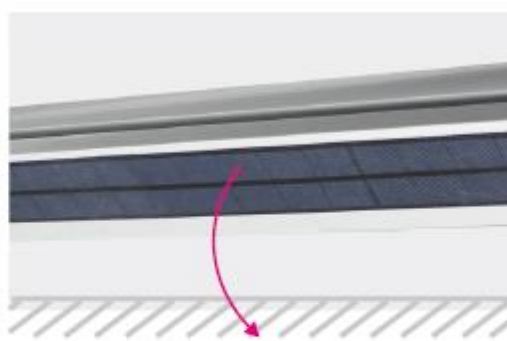
## STEP 1

### Test



#### 1-1. SWITCH ON

Press Red Button Only 1 Time



#### 1-2. SOLAR PANEL

Face down on the floor to make sure the whole solar panel was covered

Light Turn On

→ Continue Below Assembling Steps (STEP 2)

Light Doesn't Work

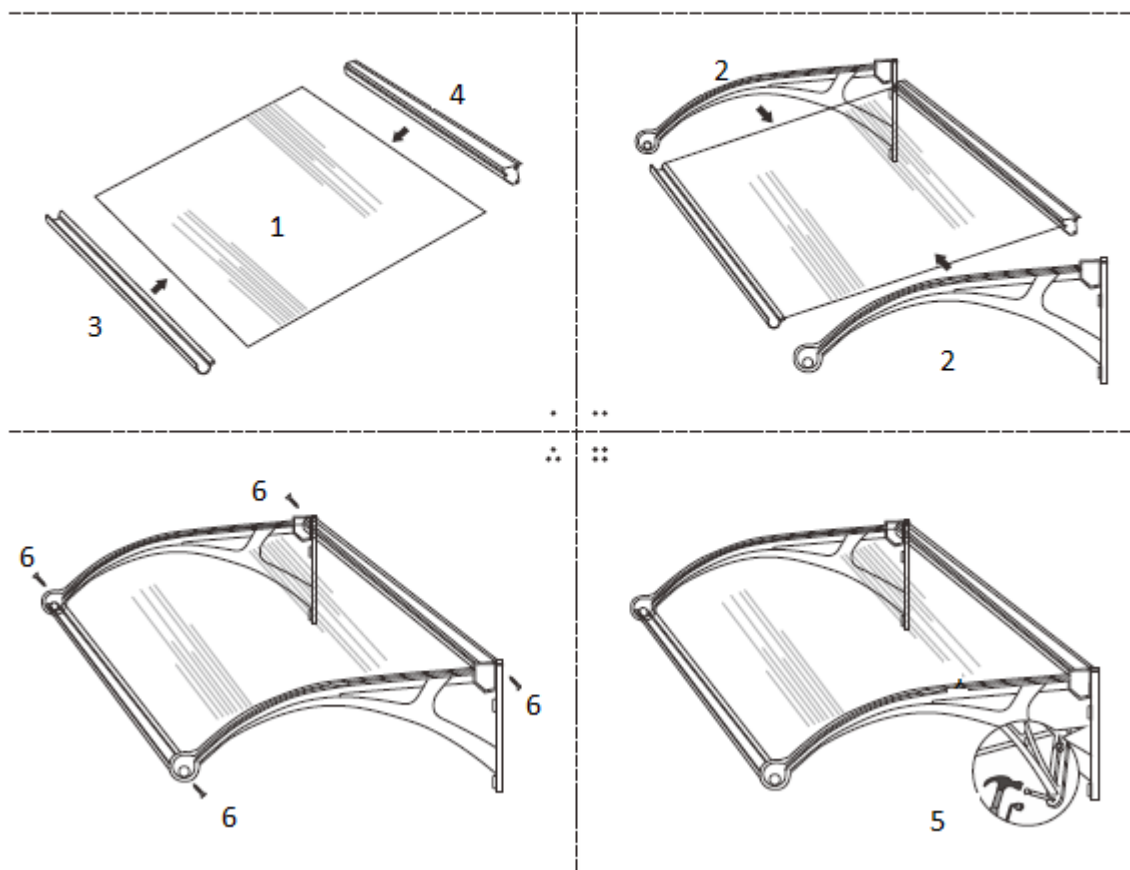
→ Take the solar panel to charge around 2 hours under the sun

→ Re-test (1-2)

→ When light turn on, continue below Assembling Steps (STEP 2)

## STEP 2

### Assembling Steps



#### Care and Maintenance Recommendations

1. Clean solar panel with a soft sponge every couple of weeks.
2. Make sure all connectors are still tight and no water getting in.

#### BATTERIES

- Keep batteries away from children and pets.
- Do not mix used and new batteries.
- Remove the batteries if left for long periods.
- Never dispose of batteries in a fire.
- Battery disposal, spent or expired batteries must be properly disposed of and recycled in compliance with local regulations. For detailed information, contact your local authority.
- Follow the battery manufacturer's safety, usage, and disposal instructions.

## DISPOSAL

- Coopers of Stortford use recyclable or recycled packaging where possible.
- Please dispose of all packaging, paper, cartons, packaging in accordance with your local recycling regulations.
- Plastics, polybags – Contains the following recyclable plastic.



Code & Symbol	A recycling symbol with the number 5 inside a triangle, and the letters 'PP' below it.
Type of Plastic	Polypropylene
Commonly used for	Microwaveable food containers, yoghurt pots, butter tubs, disposable plates and cups
Notes	Commonly recycled and collected from household recycling bins (packaging tape itself not recyclable but does not interfere with cardboard)

- At the end of the product's lifespan please check with your local council authorised household waste recycling centre for disposal.

