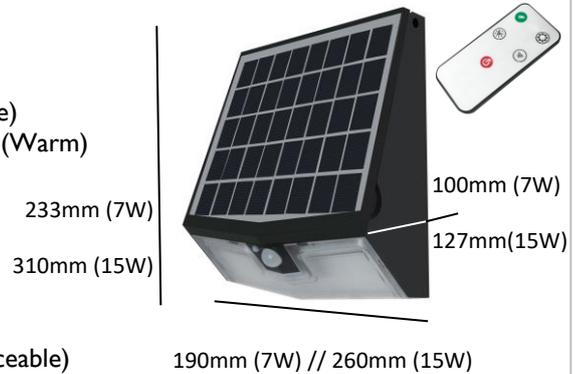


THANK YOU FOR YOUR PURCHASE
PLEASE READ THESE INSTRUCTIONS CAREFULLY PRIOR TO INSTALLATION / MAINTENANCE

SPECIFICATIONS

Wattage: 7W // 15W
Lamp: In-built LED SMD 2835 40 + 10pcs // 76 + 12pcs (100° Beam Angle)
Colour Temperature: Main = 6000K (Daylight) & Wall Wash = 3000K (Warm)
Lumen Output: 700 lm // 1500 lm
LED Life Expectancy: up to 35,000 hours
Sensor: PIR (Motion Sensor) + Photocell (Dusk to Dawn)
IP Rating: IP65
PIR Detection Range: 5-8m 120° beam angle
PIR Sensor Delay Time: approx. 20 seconds
Battery Type: Lithium Ion 18650 3.7v/5400mAh // 7.4v/5400mAh (replaceable)
Battery Charge Time: up to 12 hours (approx.)
Solar Panel: 7W = 3.7Wp // 15W = 7.3Wp Polycrystalline Silicon – Adjustable by 70°
Max Illumination Time at Full Charge: 20hrs > 6 nights (varies by function)
Materials: ABS, Polycarbonate, Glass Solar Panel
Weight: 1.3KG // 2.5KG (approx.)
Mounting: Surface mount plate supplied (4 corner mounting)
Install Height: Up to 4m (recommended)
Remote Control: Infrared (up to 7m range) – 1 x 3v CR2025 battery included



✓✓✓
3 YEAR
GUARANTEE
 see website for
 more details



WARNINGS



- If a fitting is found to be damaged, cease use immediately.
- The unit may get warm whilst on for a period of time.
- Always take care when installing your solar light, especially when mounting it in high places.
- Ensure the fitting is mounted out of range of head height to avoid injury.
- Fitting must be mounted to a solid surface
- This Solar Light will not charge correctly if the panel is behind glass or artificial light is used.

CLEANING & MAINTENANCE:

Occasional cleaning and care are recommended for this product. Wipe with a soft, slightly damp cloth to remove any surface dirt. To maintain efficiency, specifically clean the solar panel, LEDs and PIR on a regular basis. Also, keep the solar panel free of debris and snow to prevent reduced battery life or malfunction. Do not use abrasive cleaners or a lot of water as this could damage the fitting. Please refer to our website for more information on the best way to clean different materials.

RETURNS:

If purchased from a 3rd party, please contact your supplier. If purchased direct, contact us by phone or email:
 Lumena Lights Ltd, Centre 33 Long March, Daventry, NN11 4NR Tel: +44 1327 871161 Email: sales@lumenalights.com

Our full returns policy is available on our website.

Waste Electrical Products should not be disposed of with household waste. Please check with your local authority or contact us for more information. Please recycle packaging whenever possible.

Producer Registration Number: WEE/KC3440XY

Full product range & more information: www.lumenalights.com

SECURSOL TECHNOLOGY:

The Secursol is a highly efficient solar light with high capacity Lithium Ion batteries and a fast charging Polycrystalline solar panel. This means that even on cloudy and rainy days, it will re-charge efficiently. The high battery capacity gives enough power for up to 6 nights in standard PIR mode, even when there is little light during the day. The high lumen light output is bright enough to illuminate driveways and paths, making them safe to navigate at night, with the larger 15w option suitable for commercial use.

INSTALLATION:

The Secursol is designed to be mounted on a wall or wooden post at a height of 2-4m (wall only). The higher the light is mounted, the larger the illuminated area.

Location – It is important that the installation location is carefully considered, avoiding shady areas. The best position is south facing; however, the light can work facing in other directions, especially when in full sunshine. The PIR must face the direction in which the motion is to be detected. Ensure there is no other lights which could interfere with the Sensors, imitating daylight.

1. To surface mount, remove the small, lower stainless-steel screw from the side of fitting
2. Slide back plate upwards to release from keyhole.
3. Mark the mounting holes of the bracket in each corner on the mounting surface.
4. Remove the fitting, drill out the holes and insert the wall plugs supplied (alternative mounting screws may be required depending on the surface).
5. Screw the back plate to the surface with the screws provided, or alternatives. Ensure the arrow points upwards and protrusions face the mounting surface to allow keyhole mounting.
6. Line the solar light up with the 4 keyhole holes and then push the fitting downwards to fix in position.
7. Replace the screw removed in point one to secure in place.



MODES / SETTINGS:

The Secursol has 3 different settings / modes, as well as an override “OFF” mode. All modes will only function during darkness / dusk.

 **Constant Light PIR Mode** - 50% constant light from dusk for 5 hours / 30% battery, then switches to standard PIR mode

 **ON / OFF** (previous memory)

 **Wall wash PIR Mode** - Wall wash from dusk, main light illuminates at full brightness when PIR is triggered for approx. 20 seconds

 **NOT IN USE**

 **Standard PIR Mode** - Light remains off until PIR is triggered by movement, then full brightness of Main Light for approx. 20 seconds



Before use, remove the battery release tab from the remote control.

For first use, press the “ON” button on the [solar light control panel](#) to activate the light and remote.

To switch between modes, select the relevant button for the desired setting after installation. When a new mode is selected successfully, the fitting will flash once.

Modes can be changed via the remote control, up to 10m, or on the fitting. Lift the solar panel to locate the control panel.

Remote control can control more than one fitting in range.

To adjust the solar panel position, slightly loosen the top cross-head screws on both sides of the fitting. Adjust panel to desired position in direct sunlight and retighten screws to secure. Adjust to approx. 45 degrees for maximum charge effectiveness.

Full product range & more information: www.lumenalights.com