

# SOLAR WALL/POST LIGHT 3



## Features

Solar powered wall light with built-in panel will provide light and safety to all areas of your patio, staircase, deck or walkway, any location where lighting is needed and mains power is a challenge. The LED lens installed offer a wide light distribution pattern and the inbuilt sensor ensures the light will operate automatically at dusk and continue until dawn. This model features two tone black and white thermoplastic polymer construction (ABS) that will not corrode warp, fade or crack. The versatility of this model allows it to be wall or post mounted with the supplied adaptor bracket.

- Automatic dusk to dawn lighting
- Two tone moulded ABS will not corrode, fade, crack or warp
- PI.R (passive infrared sensor) operated
- Wall or post mounting brackets included
- Stylish and functional solar lighting
- Ideal for illuminating paths, decks or pool areas
- Decorative or safety / security lighting
- Wide light distribution pattern
- Integrated all-in-one design
- Suitable for marine environments
- 2.5 - 3 metre mounting height
- 2 year warranty for faulty workmanship or component failure not influenced by external means



Luminaire Height	2.5-3m
Lumen Output	1000 lm
LED Output	10W

# SOLAR WALL / POST LIGHT 3 SPECIFICATION

8W solar panel



PI.R sensor

Epistar 2835 LED



Wide lighting distribution pattern

Moulded ABS finish

60 - 90mm post mount bracket included



## Applications

Decks | Stairways | Walkways | Pool areas | Gardens

## Technical Data

Solar Panel Wattage	8W
LED Output	10W
Lumen Output	1000 lm
Battery Type	Lithium
Battery Specifications	6AH 7.4V (44.4Wh)
Autonomy	> 3 nights
Correlated Colour Temp (CCT)	6000K
Fixture Size	210 (l) x 468 (w) x 143 (h) mm
Light Source	Epistar 2835
Recharge	6 hours
Mounting Height	2.5 - 3 metres
Mounting	Wall or 60 - 90mm post
Finish	Moulded ABS
Warranty Period	2 years
SKU	SOLW003

## Mode of Operation

The light will operate at 20% output until the P.I.R (passive infrared) sensor is activated where it will operate at 100% until no movement is detected returning to 20% output.

As we continue to improve the products function and/or design specifications and data provided may change without notice. Errors and omissions accepted.