

STELLAR AREA LIGHT



Features

The Stellar area light has been designed to be aesthetically pleasing and functional with exceptional light output over a wide area. With the body of the light manufactured from a powder-coated cast aluminium and an IK10 impact resistant lens the product is well protected from the elements and intentional damage. The smart lighting control programming ensures superior dusk to dawn lighting without the need for trenching, cabling, or an electrician. Designed for use in parks, gardens, driveways, courtyards, or minor car parking areas these lights will provide a functional feature in the landscape.

Stylish and functional solar lighting

Automatic dusk to dawn lighting

Ideal for illuminating courtyards, walkways and medium-sized areas

Quality Lithium-Ion battery

Integrated all-in-one design

Mounting height of 3 metres

Fully sealed cast aluminium body in a powder coated silver finish

Custom powder coated lighting columns manufactured on request

IK10 impact resistant lens and body

Sing or twin head design

Power indicator shows battery capacity

2 year warranty for faulty workmanship or component failure not influenced by external means



Luminaire Height 3m

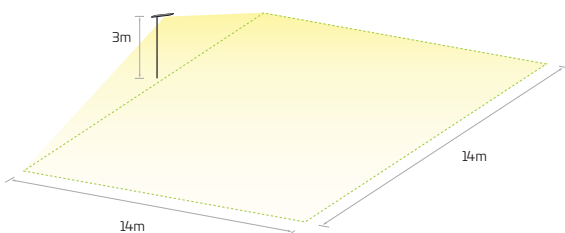
Lumen Output 3000 lm

LED Output 30W

STELLAR AREA LIGHT SPECIFICATION



Lighting Distribution Dimensions



Applications

Parks and gardens | Landscape lighting | Walkways

Technical Data

Solar Panel Wattage	5W
LED Output	30W
Lumen Output	3000 lm
Battery Type	Lithium-Ion
Battery Specifications	10.4Ah 3.7V (38.48Wh)
Autonomy	> 5 nights
Correlated Colour Temp (CCT)	4000K
Fixture Size	222 x 355 x 127 mm
Light Source	Osram 2835
Recharge	7 hours
Mounting Height	3 metres
Mounting	60mm Column
Finish	Powdercoated cast aluminium
Warranty Period	2 years
SKU	SOLL022

Mode of Operation

Three lighting modes selected by remote control. The P.I.R (passive infrared) sensor is activated by movement.

Mode 1, Red: 120Lm + P.I.R activated to 3000Lm

Mode2, Orange: 240Lm + P.I.R activated to 3000Lm

Mode 3, Green: constant 400Lm (without P.I.R) for 5 hours then 80LM + P.I.R activated to 3000Lm until dawn

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