ALPHA 6 SOLAR LANDSCAPE LIGHT





The Alpha range of solar courtyard and landscape lighting 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 cast aluminium with a powdercoated finish they are well protected from the elements. 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, these lights will provide a functional feature in the landscape.



Luminaire Height	3 - 4m
Lumen Output	2000 lm
LED Output	20 W

Stylish and functional solar lighting

Automatic dusk to dawn lighting

Ideal for illuminating courtyards, walkways and medium-sized areas

Premium LifePO4 battery

Integrated all-in-one design

Mounting height of 3-4 metres

Fully sealed cast aluminium body in a powder coated black finish

Premium-grade solar lighting

Custom powder coated poles manufactured on request

IK10 impact resistant lens and body

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

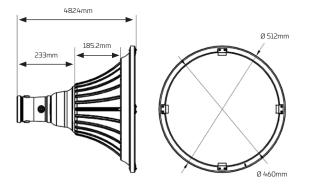


ALPHA 6 SOLAR LANDSCAPE LIGHT SPECIFICATION



Vandal resistant IK10 impact rated lens





Applications

Parks and gardens | Landscape lighting | Walkways

Technical Data

ED Output umen Output attery Type LiFePO4 tattery Specifications 14.8V 7.5AH (111 Wh) utonomy >5 Nights orrelated Colour Temp (CCT)
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tattery Specifications 14.8V 7.5AH (111 Wh) 14.8V 7.5AH (111 Wh) 14.8V 7.5AH (111 Wh)
utonomy >5 Nights
orrelated Colour Temp (CCT) 6000K
ixture Size 482 (w) x 233 (w) 185 (h) mm
ight Source Osram 3030
echarge 6 hours
Mounting Height 3 - 4 metres
Mounting 90mm column - 76mm Spigot
inish Powder-coated cast aluminium
Varranty Period 2 years
KU SOLLO18

Mode of Operation

Intelligent light control and P.I.R (passive infrared) sensor activated. P.I.R is activated by movement. First 5 hours at a constant output of 1000Lm then 250Lm and P.I.R activated to 2000lm 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.

