

ANDROMEDA "PREMIUM" BOLLARD

(COOL OR WARM LED)



Features

This premium product provides exceptional dusk to dawn constant output lighting for commercial bollard lighting applications. The lamp housing is manufactured from moulded high impact polycarbonate, this combined with a stem and baseplate of powdercoated aluminium and tamper proof security fixings ensure the product is able to withstand the elements and is suitable for installation in public spaces. Additional features include hidden switch selectable, warm (3000K) daylight (4000K) or cool (6000K) LED C.C.T (colour) lighting and ON/OFF functions. Once selected the setting will be repeated nightly offering trouble free automatic dusk to dawn lighting.



Luminaire Height	900 mm
Lumen Output	~450 lm
LED Output	~2.5W

Impact resistant solar lighting bollard

Hidden switch selectable, Warm, daylight or cool LED

> 3 nights autonomy

IP65 Waterproof design

Reinforced aluminium bollard & baseplate

Custom bollard stem colours available

Commercial grade solar bollard lighting

Symmetrical light pattern

Stainless steel tamper proof fixings

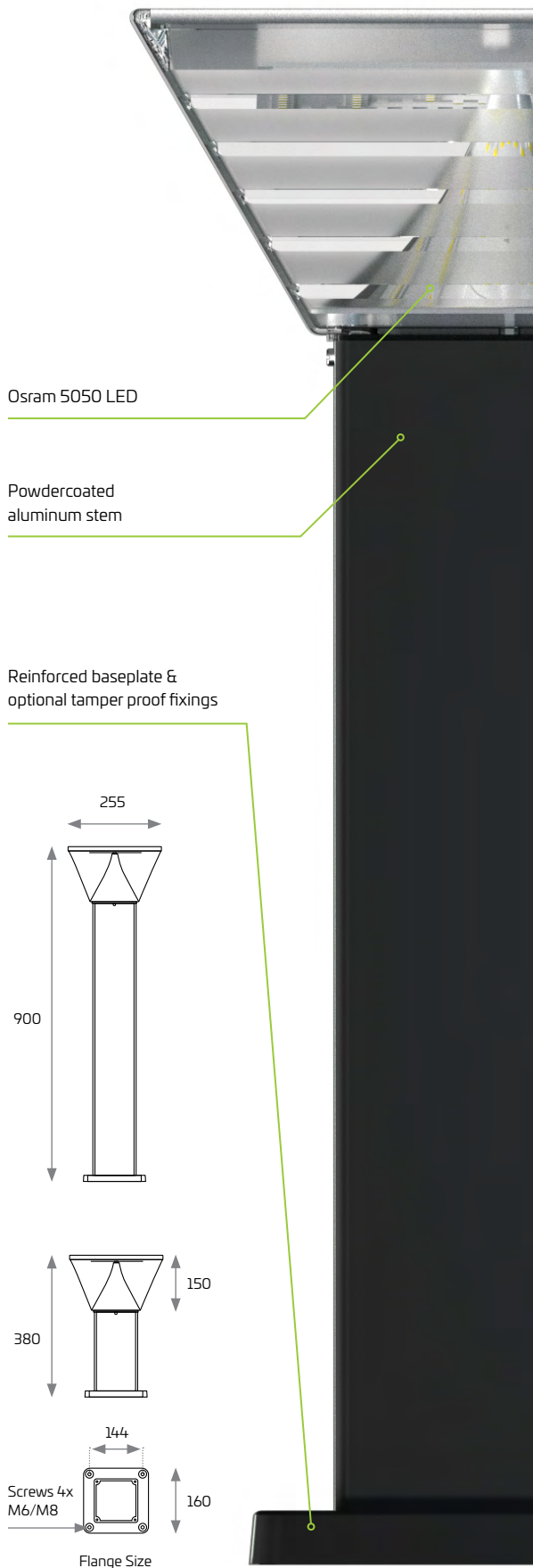
Australian standard PP5 compliant

Automatic dusk to dawn lighting

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

ANDROMEDA "PREMIUM" BOLLARD SPECIFICATION

(COOL OR WARM LED)



Applications

Commercial Solar bollard lighting applications

Technical Data

Solar Panel Wattage	9.2W
LED Output	~2.5W
Lumen Output	~450 lm
Battery Type	LiFePO4
Battery Specifications	18AH 3.2V (57.6Wh)
Autonomy	> 3 nights
Fixture Size	900 x 255 x 160 mm
Light Source	Osram 5050
Recharge	5 hours
Mounting Height	900mm
Mounting	Baseplated or Inground
Finish	Powdercoated black (standard)
Warranty Period	2 years
SKU	SOLB010/PREW

Mode of Operation

Hidden switch , Warm (3000k) Daylight (4000k) or Cool (6000k) LED CCT (Colour) selectable + ON/OFF functions

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