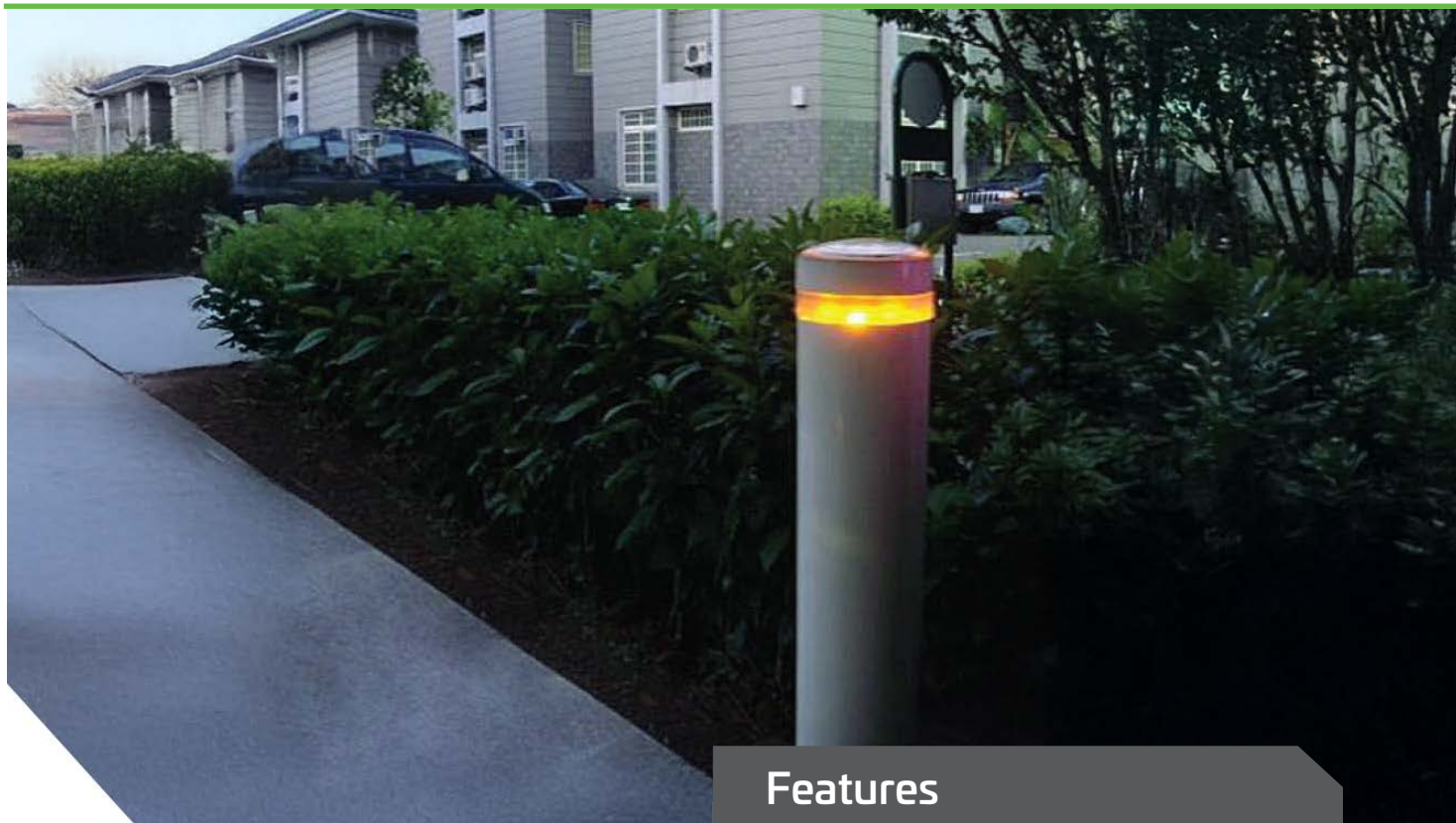


VENUS SOLAR BOLLARD



Features

The Venus Solar Bollard is a purpose designed product for installation beside or between roadways to act as delineation or as wayfinding lighting for walk or cycleways .

They incorporate a unique halo style of moulded glass light head and finishing ring. The stems are fabricated and polished in our Sydney facility from 316 grade stainless steel and are available in baseplated or inground versions. Custom sizes, finishes, and colours are available.

The Venus Solar Bollards are a resilient product with no external switches making them suitable for public space lighting.

Commercial grade solar lighting

Automatic light sensor turns LEDs on and off for dusk to dawn operation

Polished stainless steel or powdercoated finish

Requires 10 - 12 hrs charge prior to use

10 - 12 hours light output per night

Fixed High quality inbuilt lithium battery

Attractive modern design

Ideal for illuminating paths and walkways

Perfect way finding light

Baseplated or inground versions

Utilities high intensity LEDs

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



Recharge 4-6 Hours

Lumen Output 200 lm

LED Output 0.3W

VENUS SOLAR BOLLARD



Available in standard powdercoat colours or stainless steel finish



Applications

Delineation – walkway – cycleways – wayfinding lighting

Technical Data

Solar Panel Wattage	0.7W
LED Output	0.3W
Lumen Output	200 lm
Battery Type	Lithium - ion
Battery Specifications	4.2/1500mA
Autonomy	> 5 Nights, setting dependent
Correlated Colour Temp (CCT)	4000K (cool white)
Fixture Size	790 (H) x 150 (W) mm
Baseplate Size	300 x 6 mm (if chosen)
Light Source	10 high intensity LEDs
Recharge	4-6 hours
Material	Aluminium, glass diffuser
Finish	Various Finishes Available
Warranty Period	3 years
SKU	SOLB014

Mode of Operation

Constant output, Dusk to dawn illumination at 100% output

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