



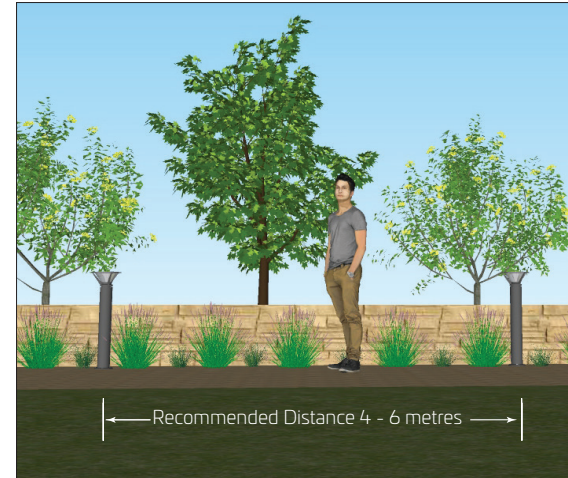
Lyra Solar Bollard

Aluminium powdercoated to a satin grey finish

Solar Lighting Designs



Suitable to fix to most surfaces



Solar panel including light sensor



Features

- Commercial grade solar lighting
- Requires 10 - 12 hrs charge prior to use
- 10 - 12 hours light output per night
- High quality inbuilt lithium battery
- Attractive modern design
- Ideal for illuminating paths and walkways
- Automatic light sensor turns LEDs on and off for dusk to dawn operation
- Warranty: 3 year warranty for faulty workmanship or component failure not influenced by external means

Specifications

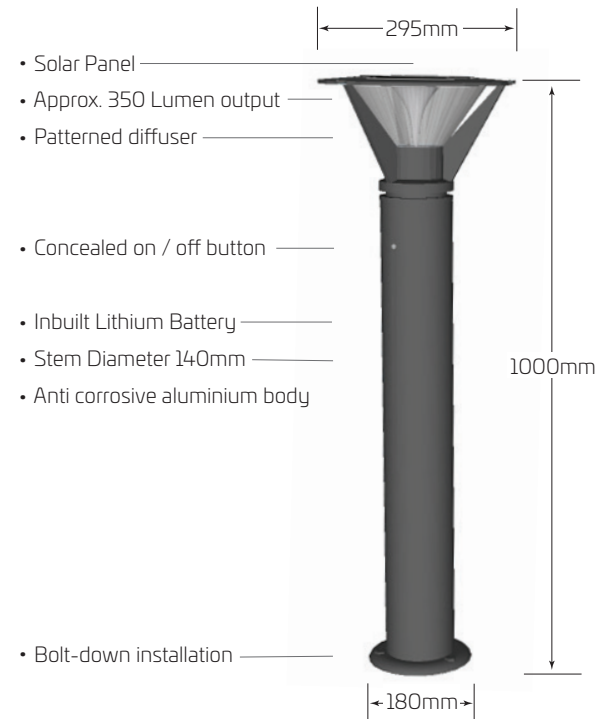
- | | | |
|----------------|--------------------------|---|
| SOLB004 | | |
| • Colour | Powdercoat satin grey | • Solar Panel |
| • Charge Time | 4 - 6 hours | • Solar Panel Size |
| • CCT | 4000K (cool white) | • Light Source |
| • Bollard Size | 1000H x 295Wmm (top) | • Battery |
| • Brightness | Approx. 350 lumen output | • Material |
| | | 9V 7watts |
| | | 150H x 160Wmm |
| | | 36 high intensity LEDs |
| | | 2 x 74V/4400mah inbuilt lithium battery |
| | | Aluminium, polycarbonate diffuser |

What is a Lumen?

In simple terms, Lumens are a measure of the total amount of visible light from a lamp or light source. The higher the lumen rating, the "brighter" the lamp will appear.

How does this compare with other light sources?

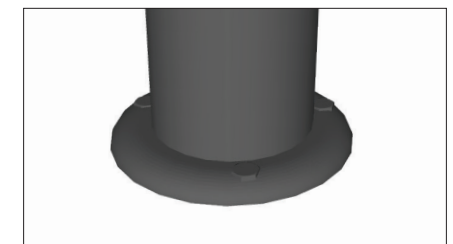
- Familiar examples
- A typical 4 x D cell battery maglite will emit approx. 70 lumens
 - The average hardware style path light using 2-3 LEDs emits 15-18 lumens
 - A 25W incandescent globe emits approximately 160 lumens



36 LEDs encased in patterned diffuser



4 x fixing points



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