

Architectural Solar LED Bollard

2SPBL17- Installation Manual



Why us?

Innovative Technology

High-efficiency solar and advanced LEDs deliver superior performance, long life, and maximum ROI.

Photometric

We conduct photometric measurements on all our products to ensure optimal performance and compliance with industry standards

Versatile Lighting

We design and install solar-powered lighting systems tailored for all kinds of locations such as streets, parks, pathways, homes, etc.

Global Reach

Worldwide success proves our adaptability and regulatory expertise.

Sustainable Savings

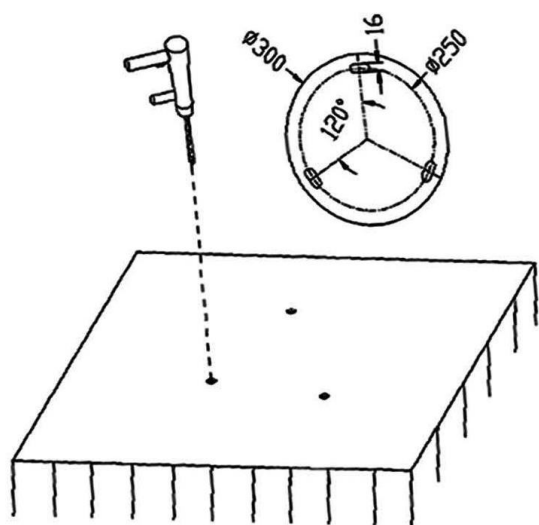
These solutions enhance safety, promote sustainability and provide significant energy and cost savings.

Warranty

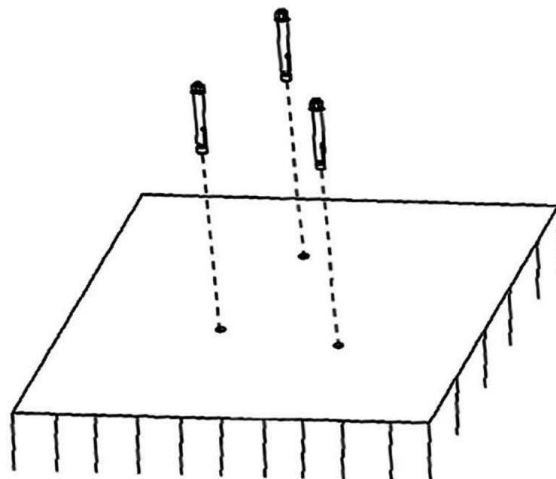
SolarPath is dedicated to delivering architectural and commercial-grade solar lighting that can be customized to meet specific client requests, both in technical specifications and aesthetic design, ensuring a perfect fit for a diverse range of needs.

Installation Manual- 2SPBL17

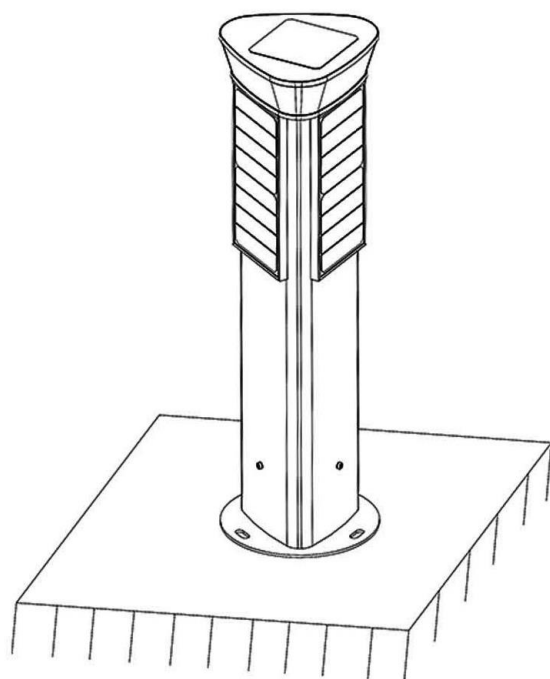
1. Place battery and MPPT controller as per below drawing. Match holes location, then fix it with 2 pcs M4 lock nuts and 4 pcs M4 eye nuts.



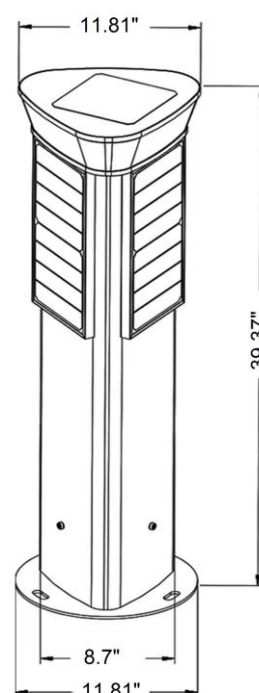
2. Connect the wiring between the LED, solar panel and battery.



3. Unlock the buckle, place solar panel as per below drawing, buckle up.



4. Place bracket as per below drawing, match the location of holes and fix it with screws.





Contact us



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