HIGHLIGHT SP-SDGL-M Installation Manual





Whyus?

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 Lightning

We designs and install solar-powered lightning systems tailored for all kind 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 providing significant energy and cost saving.

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.

Warranty



Installation Manual

1. LED Model







HIGHLIGHT SP-SDGL



HIGHLIGHT SP-SDGL-M



HIGHLIGHT SP-DSPL-N

2. Solar LED test

- Please test the solar fixture before installation, to ensure that the fixture is properly lit.
- Test at daylight: cover the solar panel then press ON/OFF button, the LED fixture will light up.

Test at night: Press ON/OFF button, the LED fixture will light up.

3. Switch indication



 Please find black/white switch button on LED fixture, press the switch for 10 seconds, the LED will turn ON.





 Please find metal switch button on LED fixture, press the switch for 10 seconds, the LED will turn ON.



4. Installation instructions



 $\emptyset 2.36$ " – 2.99" top diameter



1. Insert LED fixture into the top of a pole and tight the screws, make sure that the LED fixture is firmly installed on a pole.



2. Press switch button to turn ON the solar LED fixture.

5. Precaution install

Please check the installation environment to ensure that the solar panel are not covered by any shading objects, such trees and ets.



Contact us

+1.201.490.4499

Toll free: 1.888.333.SOLAR (7652)

contact@solarpathusa.com

www.solarpathusa.com