

# HIGHLIGHT SP-SDGL

## 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 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.

### **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

### 1. LED Model



HIGHLIGHT SP-RDGL



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.

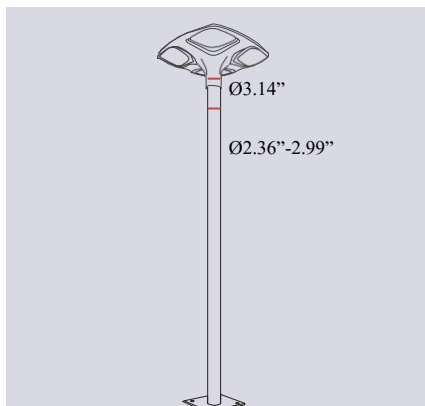
Test at night: Press ON/OFF button, the LED fixture will light up.

### 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



Ø2.36" – 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](mailto:contact@solarpathusa.com)



[www.solarpathusa.com](http://www.solarpathusa.com)