LINELIGHT C2

Specifications

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.

The LineLight C2 is an elegant, high-quality wired marker designed for uni/bi-directional marking while contributing to a project's aesthetics.

A fixed base and a removable main unit body allows for easy maintenance if needed.

Technical Specifications

Technology and Operation	
Energy source	Solar modules
	External DC feed
	Hybrid - Solar & External DC backup feed
Energy consumption	12V-24V DC, 20mA (Uni.) / 40mA (Bi.)
Illumination technology	Ultra-bright Φ5mm/0.19" LED x 2/4
Operating temperature range	-22F to +185F / -30C to +85C
Warranty	2 Years
Illumination Properties	
Available flash patterns	Controllable - Flashing, Steady or Sequential
Available colors	White, Blue, Red, Green, Amber
Light visibility distance	Up to 3,280 feet / 1km
	(varies according to weather conditions)
Material and Design	
LED protector	UV-treated Polycarbonate
Case	Aluminum & Steel
Compressive strength	1,000kg/cm(2,204lbs/inch)
Dimensions - Body	Φ 5"11/16" x H3" / Φ143mm x H75mm
Raising above grade	0.275" / 7mm
Weight	2.65lbs / 1.2kg

Flexible and Customizable:

- With a variety of LED colors the R1 can be configured to change colors as needed - an ideal feature for applications such as parking lot entrances, lane delineation and toll plaza lane signaling.
- Adjustable luminance levels
- Programmable Flashing, sequential flashing or steady lighting and timer configurations
- Optional PC, RF and GSM Remote control

SOLAR STREET LIGHT

USES AND APPLICATIONS GUIDE	
Tunnels	
Parking lots	
Indoor spaces	
Walkways	
In-Ground signaling applications	
Crosswalks, bike and pedestrian lanes	
Ship and water craft decks	
Hotel entrances	
Gas stations	

ORDERING GUIDE

Ordering Guide: EXAMPLE: LINELIGHT C2-XY-X-B

Model	LED Color	LED	Top Cover
Linelight C2	x – LEDS side 1 y – LEDS side 2 A – Amber W – White B – Blue R – Red G – Green N – None (for one-side units)	X - No. of LEDS on side 1 Y - No. of LEDS on side 2	B - Brush C - Chrome

Contact us

📞 +1.201.490.4499
Toll free: 1.888.333.SOLAR (7652)

✉ contact@solarpathusa.com

🌐 www.solarpathusa.com