CE IP65 | IK08



streetleaf PATH

SOLAR BOLLARD

Streetleaf PATH is a solar-powered bollard designed to provide reliable pedestrian lighting for walkways, parks, trails, parking lots, and other outdoor spaces.

50 W	600	4 DAY	192 Wh	2700 K
SOLAR	LUMENS	AUTONOMY	BATTERY	COLOR

FULLY ASSEMBLED



OFF-GRID BY DESIGN

- No trenching or wiring
- 100% solar-powered

RELIABLE PERFORMANCE

- 4-day battery autonomy
- Built for year-round outdoor use

FAST, SIMPLE INSTALLATION

- Ships fully assembled
- Installs in minutes

DESIGNED FOR PEDESTRIAN SPACES

- Architectural silhouette
- Warm, inviting 2700K light

IDEAL APPLICATIONS

Building Perimeters , Commercial Landscapes, Parking Areas, Parks, Plazas, Trails, Walkways

PATH
SOLAR BOLLARD
SPEC SHEET

RELIABLE LIGHTS. RENEWABLE POWER.

streetleaf® PATH

DESIGNED WITH PURPOSE

A fully integrated solar bollard engineered to bring reliable off-grid lighting to pedestrian spaces without compromising architectural design.

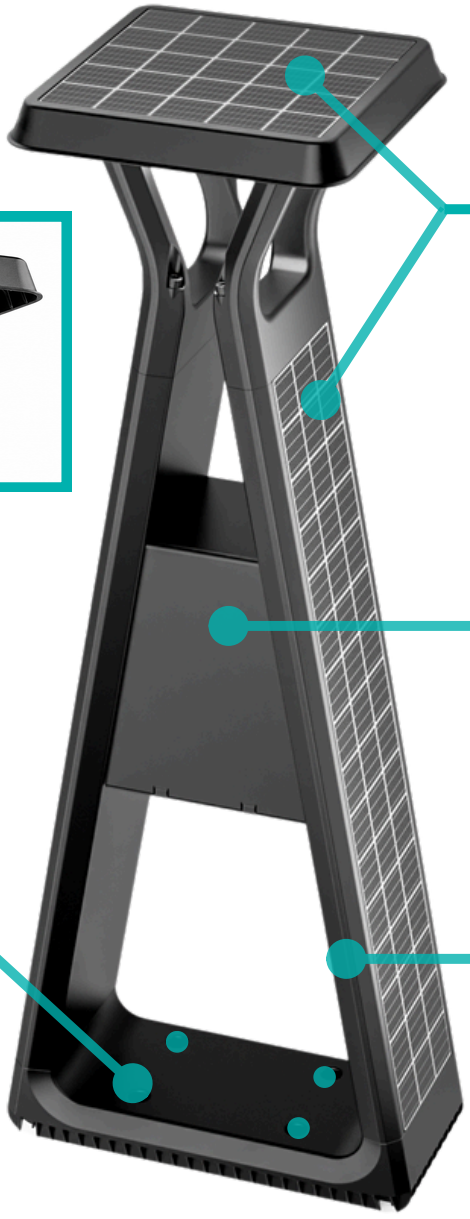
Recommended Spacing: 15 ft

Length: 16.1 in. (410 mm)
Width: 12.0 in. (306 mm)
Height: 42.5 in. (1,080 mm)



INTEGRATED LED LIGHTHEAD

- 2700K warm light
- Type V distribution



TRI-PANEL SOLAR ARRAY

- High-efficiency monocrystalline panels
- Maximizes solar exposure

BATTERY COMPARTMENT

- LiFePO4 battery
- 4-day autonomy

MOUNTING BASE

- Four pre-drilled mounting holes
- Surface mount installation

ALUMINUM BODY

- Powder-coated aluminum
- IP65 rated

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