

LED LIGHT SIRI

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 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.

SIRI GARDEN Series



FEATURES & BENEFITS

- High efficiency with low operating costs.
- Perfect architecture light replace discharge lamps from 70W to 250W.
- High energy savings compared to systems with traditional HID luminaires.
- Dimmable for even more energy savings.
- Separated light engine and power supply for easy hassle-free maintenance and component hardware replacement.
- Long life-span thanks to robust design and full housing as thermal management system for Light engine and power supply.
- $\Phi 2.99''$ diameter for post-top mount.
- IP66 and Suitable for Wet Location.

SIRI is elegant style, simple but not monotonous, perfect for industrial, commercial and urban street lighting applications.

TECHNICAL PARAMETERS

Power	30- 80W
Voltage	UL 90-305V/ UH 249-528V*
PF	>0.95
THD	<20%
L85	>150,000H/>50,000H
Operating Temperature	-40F- 122F
Efficacy	130lm/W
ANSI CCT	2700K/3000K/3500K/4000K/5000K/5700K/6500K
Min CRI	70* or 80 or 90
IP Rating	IP67
DALI	Optional
1-10V	Optional
Photocell	Optional
Smart Control	Optional
Optic (IESNA)	120D Wide Flood
Color Options	Grey/Black/Bronze/White

SOLAR STREET LIGHT

USES AND APPLICATIONS GUIDE

Streets Lighting

Parking Lots

Residential Roads

Public Parks

Sports Lighting

ORDERING GUIDE

Example : GDF30-UL-120D-27K-P-GR-10-MS

MODEL (Nominal Power)	VOLTAGE	OPTIC LENS	CCT (ANSI)	Mounting	OPTIONAL COLOR	LIGHTING CONTROL	ACCESSORY INFO
GDF30 GDF40 GDF50 GDF60 GDF80	UL 90-305V UH 249-528V*	120D Wide Flood	27K 30K 35K ★ 40K ★ 50K 57K 65K	P Post-top	★ GR -Grey BK -Black BZ -Dark Bronze WH -White CU -Customized	10 1-10V Dimming DA DALI BL Blank	MS Motion Sensor 7P NEMA 7-Pin Receptacle PC Photocell ZG Zhaga

• DALI unavailable

★ Regular stocked item



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