

SPBL-GLS Architectural Solar LED Light



The SPBL-GLS solar bollard light is an architectural independent lighting solution ideally for various applications such as parks, pathways, bike lanes, remote areas, golf courses, beach resorts, marinas, residential areas and landscape lighting projects.

The architectural patented design in combination with a robust high LED lighting output in a high-grade construction makes it your ideal choice for all your self-contained lighting projects.

SPBL-GLS works completely without wiring and gets its power from the sun, using a special energy storage system, which requires no replacement of batteries for several years.

Energy storage and usage is controlled by a unique built-in self-decisive software algorithm. Cloudy days or shaded areas, the intelligent energy saving SPBL-GLS always provides perfect lighting conditions.



Key Features

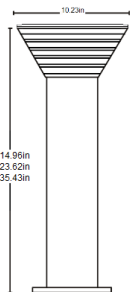
- Low installation and maintenance costs.
- High LED Performance.
- IP65
- Battery enclosure.
- Warranty: 1 year.

Technical Specifications

Solar Power	9.2W
Battery Capacity	3.2V/12AH
Battery Type	LifePO4
Power of Lamp	3.5W
Luminous Flux	480Lm (Cool white)
Working Temperature	5°F- 158°F
Operation Mode	Automatic ON/OFF
Remote Control	Available for RGBCW
LED Color	Cool white, warm white, RGBCW
Enclosure Rating	IP65
Body Material	Polycarbonate + Aluminum alloy

Uses and Applications Guide

Residential areas	●
Parks	●
Boardwalks	●
Resorts	●
Marinas	●
Gardens	●
Landscaping	●
Walking paths	●
Bike paths	●
Golf courses	●



ORDERING GUIDE:

Example: SBPL-GLS – RGBCW- BLK-14.96-RC-BT

Model	LED color	Body color	Height	Options	Installation option
SPBL-GLS	30K 40K 60K RGBCW	BLK-Black CH-Satin chrome *Other colors upon request	14.96 in 23.62 in 35.43 in	RC-Remote control (Available for RGB only)	BT-Bolts

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