



Solar Bollard



Product Scopes

Widely installed in villa, hotel, residential communities, garden and etc.

Descriptions & Advantages

- **Solar panel:** Monocrystalline Silicon
- **Light Source:** LED (Different color temperature)
- **Controller:** Intelligent controller, adjust Automatically LED brightness and extend the battery life.
- **Materials:** Aluminum body with electrostatic spraying.
- **Working mode:** 3 working mode made by physical button.
 - ① **Sensor Mode:** 0.2W slight light at ordinary time, when sensor activation full light 10 seconds;
 - ② **Saving mode:** light off at ordinary time, when sensor activation full light 10 seconds;
 - ③ **Full Light Mode:** 0.2W slight light at ordinary time, sensor function close.

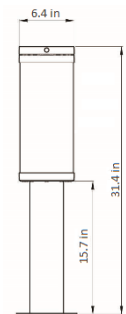
Technical Specifications

Solar Panel Power	2.5W Semi-flexible solar panel
Battery Capability	8.1Wh
Battery Type	Li-ion Battery
Light Power (Dim Mode)	0.2W
Maximum LED Power	1.5W
Color Temperature	3,000K/5,000K
Working Temperature	-4°C ~ 131°C
Sensing times	10 seconds
IP Class	IP65

Guide Ordering

Example: 2SPL051-30K-0-NR-GRAY

Series	LED Color	Dimming	Distribution	Finish	Height
2SPL051	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
	30 K 3000K 50 K 5000K	0 no Sensor 1 Sensor	NR Narrow WD Wide	Gray standard other colors available-	31.4 in



minimum order=25 pcs

