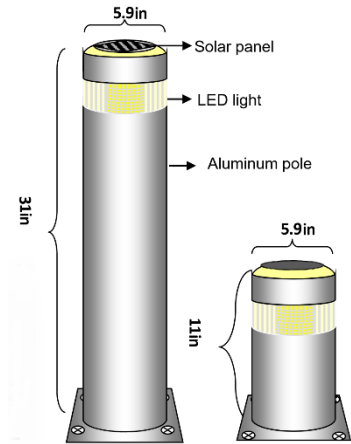
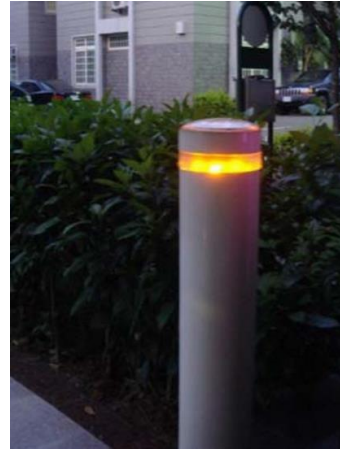


The 2SPBL9 solar powered LED bollard is an architectural independent lighting solution ideally for various applications such as parks, pathways, bike lanes, remote areas, golf courses, beach resorts, marinas, residential areas and landscape lighting projects.

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.

2SPBL9 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 2SPBL9 always provides perfect lighting conditions.



Applications

Widely installed in gardens, squares, residential communities, Urban & rural roads and etc.



Technical Specifications

Panel Power	0.7W
Battery Capability	4.2V/1500mA Rechargeable battery
LED Power	0.03W
Life span	50,000 hour
LED color	Red, Yellow, Blue, Green, White
Working Temperature	-4°F-149°F
Working Mode	Dust to Dawn
Material	Glass, Aluminum



Ordering Guide: EXAMPLE-2SPBL9-R-31-BLK

Series	LED Color	Dimensions	Finish
2SPBL9	Red - R Yellow - Y Blue - B Green - G White - W	31 31 inch 11 11 inch	BLK Black standard BRZ Bronze WHITE White



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