# 2SPBL13-WP Architectural Solar LED Light

The 2SPBL13-WP 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 selfcontained lighting projects.

2SPBL13-WP 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 2SBL13-WP always provides perfect lighting conditions.

#### **Key Features**

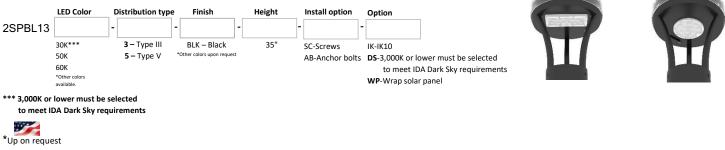
- Maintenance free.
- Minimal ongoing costs with no electricity bills •
- IP65 Rating. •
- Battery level LED display. •
- Ease of installation •
- IK10 resistance- Optional
- 2 years warranty.

### Uses and applications guide

Marinas	
Gardens	
Landscaping	
Walking paths	
Bike paths	

#### **Ordering guide**

Example: 2SPBL13- 30K - 3 - BLK - 24"-SC-IK-DS-WP



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## **Technical Specifications**

Up to 60W (8W top panel, 26W*2 pcs	
wrap panel)	
7.4V/10AH	
Li-ion Battery	
1.75W (up to 350lm)	
Type III, type V	
Up to 35"	
Depends on solar radiation	
1. Dusk to dawn.	
2. Dimming option.	
NICHIA/ OSRAM LED	
50.000 Hours	
3,000K / 5,000K / 6,000K	
(other colors available)	
Impact Monocrystalline solar panel	
-40°F - 140°F	
IP65	
Anodized aluminum alloy	

#### Distribution Type III

Distribution Type V



