



### Kelvin

2700K – warm white, similar to incandescent bulb  
 3000K – soft white, similar to halogen bulb  
 4000K – bright white, similar to fluorescent lighting  
 5000K – daylight, very bright & similar to sunlight  
 6000K – cool white, blue tinted, like a monitor

### Beam Angle



### LED CHIP

**CREE** **BRIDGELUX** **PHILIPS**  
**OSRAM** **SAMSUNG**

### LED DRIVER

**E LIGHT PLUS** **TRIDONIC** **PHILIPS**  
**OSRAM** **MW MEAN WELL**



This text is a standard disclaimer often found in product catalogs, brochures, or specification sheets. It informs customers that the company may update product specifications or materials at its discretion to improve the product, without prior notice, provided these changes do not affect its functionality. It also clarifies that the most up-to-date information is available on their website, which takes precedence over other sources.

If this is for inclusion in your materials, you might consider customizing it to match your company's policies or branding. Let me know if you'd like assistance tailoring it!


[www.lightplus.uk](http://www.lightplus.uk)


Seen Bollard Light adopts high-quality aluminum shell, spray paint baking surface treatment technology, and has the characteristics of not easy to rust, waterproof and sun screen. The item has the classic design of a bollard light, available with little differences in the top shape to satisfy the details lovers. The light source is an LED high efficiency system, which ensures high performances while saving energy. Seen bollard have features like easy installation, very low maintenance needs and full safety for electrical systems and people with ingress protection degree is IP66.

### Description

**Housing** - Body is Die-casting Aluminum Cover, Extruded Aluminum Pole. Finishing Surface Anti-ageing Electrostatic Spray Processing.

**Diffuser** - PMMA

**Reflector** - Aluminum Reflector

**Color Available** - White & Black

**Lifespan** - >50,000 Hours (L90 B10)

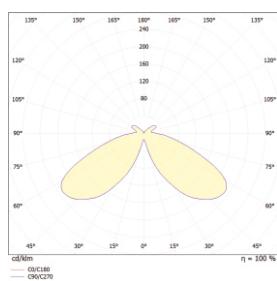
**Voltage** - AC100~240V

**IP Rating** - 66

IK - 08

Item Code	Power	Lamp	Lumen	Dimensions
LP-BL334010-H180	10W	LED	1200lm	A168 X B600mm
LP-BL334010-H100	10W	LED	1200lm	A168 X B600mm
LP-BL334025-H80	25W	LED	3000lm	A168 X B800mm
LP-BL334025-H100	25W	LED	3000lm	A168 X B800mm

### Photometrics



### Technical Drawing



000