

## Beacon Solar LED Bollard



LED Wattage	Detection Radius (approx)	Time On Adjustment	Light Activation Level	Integral Solar Panel	LED Colour	Luminous Flux (approx)	Product Code
2.2W	100° 6m (max.)	10-90s	<10 lux (Dusk)	2.0W 7V	3000K	180 lm	LHT1167

- Uses renewable and free solar power
- Optional 10% courtesy light function - all night operation
- Presence activated for full output

### Operating Modes

Mode	Description
1	PIR only
2	10% output all night and PIR
3	50% output - 6 hours
4	Off

### Lamp Information

Battery (Lithium-Ion)	Operating Temperature	Solar Panel			
		Output	Open Circuit Rating	Short Circuit Rating	Full Charging Time
2200mAh @ 3.7V	20°C - 40°C	400mA @ 5V DC	7V	440mA	8 hrs

### General Information

Dimensions H x W (mm)	Housing	Mounting	IP Rating	Warranty
600 x 200Ø	UV-Aluminium post, polycarbonate lens	Ground	IP44	2 years