Lindis

Solar Bollard

The Lindis Solar Bollard by SolarPRO features an integrated solar light and spike mount for straightforward installation. It provides illumination throughout the evening and is crafted from powder-coated aluminium in a contemporary design.

Schedule Description	Lindis Solar-powered bollard light, 1 × 6W E12 lamp supplied, 200lm, 2700K, IP44, IK03, Class III, powder-coated aluminium, black, spike mount.

General

Product Codes

Colour
SPLINB6100	● Black

Dimensions

Width	120mm
Height:	760mm
Depth	120mm

Weight

1.757kg

Construction

Material:	Aluminium
	Glass

Envrionment

IP Rating	IP44

Illumination Type

Continous Light

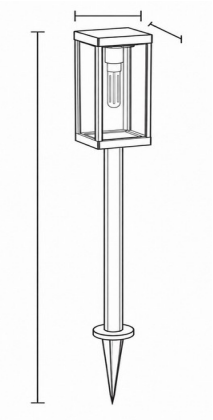
Mounting

Surface Mounted

Product Image



Product Illustration



Electrical

Operating Temperature (Ta)

(-10ºC to +40ºC)

Power Consumption

6W max

Electrical Class

Class III

Luminous Efficacy (±5%)

74lm/W*

**varies based on colour temperature selection*

Battery

Type	Lithium-ion
Norminal Voltage	3.7V
Rated Capacity	1500Ah
Est Recharge Time	9 hours
Est Recharge Time	approx 9 hours*
Summer	603 W/m² in summer 3.6
Autumn/Spring	302 W/m² in spring a 8
Winter	101 W/m² in winter 10

Solar Panel Type

Type	Monocrystalline
Wattage	1.5W

**Run time based on full battery capacity, solar panel must be in full sun to recharge*

Photometrics

Luminous Flux (lm, ±5%)

CCT	Lumens	
2700K	200lm	*lamp supplied

Optics

Clear

Beam Angle

Beam Angle	360°

Light Source

E12 (1x 6w lamp supplied with fitting)

Correlated Colour Temperature (CCT)

2700K lamp supplied with fitting

Illumination time

Summer	10 hours
Autumn/Spring	5 hours
Winter	2.5 hours

**illumination time based on full battery charge*

Light Distribution

