REGENT

Solar Pole Lantern Light

The Regent Vintage light pole lantern is an integrated Solar lantern that offerse a is a cost-effective and stylish lighting solution for gardens and outdoor spaces.

Schedule Description	Regent Vintage Solar Lantern wall light, 1 x E27 IP44, black

General

Product Codes

Product Codes	Colour
SPREGPL6100	● Black

Dimensions

Diametre Top:	310mm
Height:	2270mm
Diametre Base:	310mm

Weight

9.6kg

Construction

Material:	Aluminium
	Glass

Envrionment

IP Rating	IP44

Illumination Type

Sensor	No, Continous Light

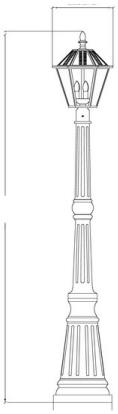
Mounting

Surface Mounted

Product Image



Product Illustration



Electrical

Operating Temperature (Ta)

(-10°C to +40°C)

Power Consumption

2W max

Electrical Class

Class III

Luminous Efficacy (±5%)

74lm/W*

**varies based on colour temperature selection*

Battery

Type	Lithium-ion
Norminal Voltage	7.4V
Rated Capacity	2200Ah
Est Recharge Time	9 hours
Est Recharge Time	approx 9 hours*
Summer	603 W/m² in summer
Autumn/Spring	302 W/m² in spring and autumn
Winter	101 W/m² in winter

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	300lm	*lamp supplied

Optics

Clear

Beam Angle

Beam Angle	360°

Light Source

E12 (1x 6w lamp supplied with fitting)

Correlated Colour Temperature (CCT)

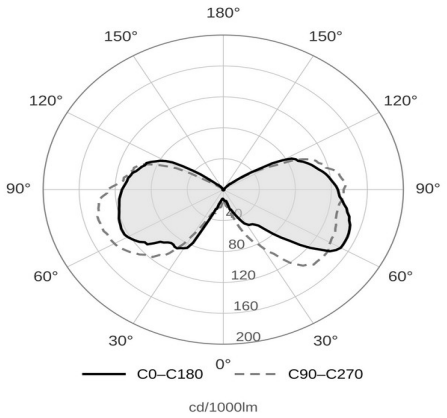
2700K supplied with fitting

Illumination Time

Summer	10 hours
Autumn/Spring	8 hours
Winter	3.6 hours

**illumination time based on full battery charge*

Light Distribution



All product specfiication are correct at the time of printing, and are subject to change without notice.

T: 0800 OUT A BX (688229) | W eurotechlighting.co.nz | E info@eurotechlighting.co.nz