

PORTOBELLO

GLPB27251

LUMINAIRE REF:

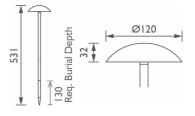
PROJECT REF:



DECORATIVE OLIVE GREEN PATHWAY AND PLANT SPIKE LIGHT

The Portobello is a discreet spiked garden light fitting. It is ideal to subtly light foliage and low-level planting with a radiant 360° wash of light. Its unique design with a mushroom-like cap provides a warm, low glare illumination effect and disappears into the planting. It creates a magical garden lighting effect.

Once installed, the Portobello will become an integral part of your garden. The spike allows for easy repositioning as the garden grows and matures. without the need for reinstalling. It can withstand extreme temperatures and can work equally well in colder and warmer climes. Independently tested by the LIA.





FLOOR WASH

ACCESSORIES



IP66 ENCLOSURE FOR DRIVER LARGE ACENIPLRG



IP66 ENCLOSURE FOR DRIVER SMALL ACENIPSML



IP68 IN-LINE CONNECTION



IP68 Y-JUNCTION CONNECTION



WWW.JOHNCULLENLIGHTING.COM

UK +44 (0) 20 7371 9000 | Middle East & APAC +971 (0) 4 321 114 | Europe +33 (0)9 61 68 22 81











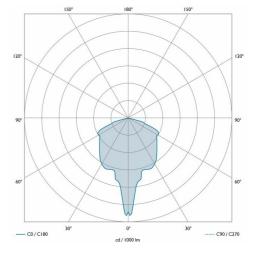
PORTOBELLO

GLPB27251

LUMINAIRE REF:

PROJECT REF:

SPECIFICATION	FLOOR WASH
BEAM ANGLE (°)	Floor Wash
LED SOURCE LUMENS (LM)	236 lm
LUMINAIRE LUMENS (LM)	74 lm
INTENSITY RATING (CD)	N/A
POWER CONSUMPTION (W)	2.1W
LUMINAIRE EFFICACY (LM/W)	35 lm/W
DRIVE CURRENT (mA)	700mA
FORWARD VOLTAGE (V DC)	2.98V DC



INGRESS RATING	IP65
IMPACT RATING	IK05
COMPLIANCE	IEC/EN 60598-1:2015
	IEC/EN 60598-2-2:2012

COLOUR TEMPERATURE	2700K
CIE CRI AVAILABLE AS	>90 Ra
IES TM-30 COLOUR FIDELITY (Rf)	95
IES TM-30 COLOUR GAMUT (Rg)	>90
BINNING	1/16th ANSI 1931 CIE
LIFETIME L70/B10 (HOURS)	>50000
AMBIENT TEMPERATURE (Ta)	-20 +40 °C

ELECTRICAL	
SOURCE TYPE	LED
PRODUCT CLASS	Class III (SELV low voltage)
DIMMING PROTOCOL	DALI dimmable
	1-10V dimmable
	Switched

	OTHER DATA	
Cable Type		2 Core Silicone (180 °C)
Cable Size		6.4mm OD - 2 off 24/0.2 (0.75mm2)
Cable Length		2000mm
Connector Type		N/A
Weight		250g
Fire rated		N/A



WWW.JOHNCULLENLIGHTING.COM

 $\mathsf{UK} + 44~(0)~20~7371~9000~|~\mathsf{Middle~East~\&~APAC}~+971~(0)~4~321~114~|~\mathsf{Europe}~+33~(0)9~61~68~22~81$







