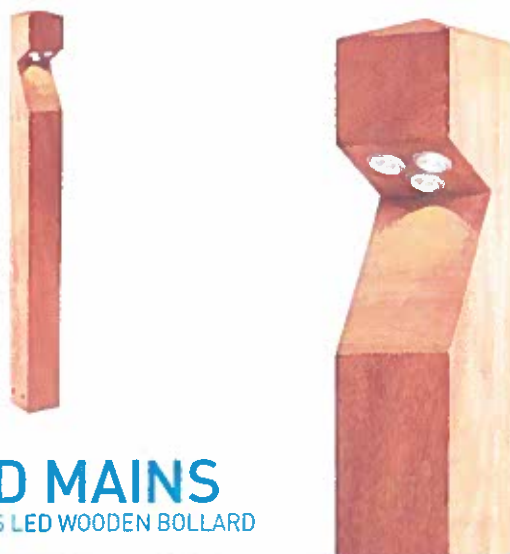


BOLLARD LIGHTS

TECHNICAL SPECIFICATION SHEET



BOL LED MAINS

STRAIGHT TO MAINS LED WOODEN BOLLARD



Features & Benefits

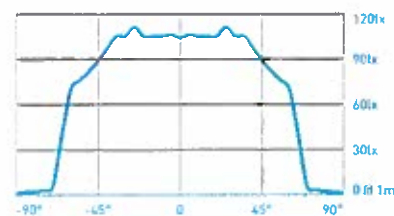
Use with chain / rope to edge path (not supplied)

Robust cable for outdoor use

Wood treatment is necessary to prevent weathering and/or cracking. Teak oil can be used to protect wood and preserve colour. Use a premium woodcare product to stain and protect. Always follow the manufacturer's instructions and reapply as directed.

PHOTOMETRICS[°]

Colour	Product code	Beam angle	Wattage	Life of LED	CRI	lm	lm/W	Lx (1m)
NW / 4000K	BOL LED 030 MAINS NW	110°	5W	70,000hrs	>70Ra	246	49	104
WW / 3000K	BOL LED 030 MAINS WW				>80Ra	160	32	80



GENERAL

Bathroom zone	2
Building regulations	N/A
Construction material	Iroko Wood
Cut-out (mm)	N/A
Face temperature when lit (°C)	43
Inrush current	9A 0.8ms
IP rating	65
Maximum ambient temperature (ta = °C)	35
Rotation angle (°)	N/A
SELV (separated extra low voltage) driver	Yes (Integral)
Tilt angle (°)	N/A
Weight (kg)	7

WIRING

Cable/flying lead (m)	1.8 (H05RN-F) rubberised cable (outside diameter: 7mm)
Type of wiring required	Parallel (mains) 220-240V AC 50/60Hz

LED DRIVERS

Product code	mA	Dimming	Bathroom zone	Min	Max
N/A (driver built in)	N/A	No	N/A	N/A	N/A

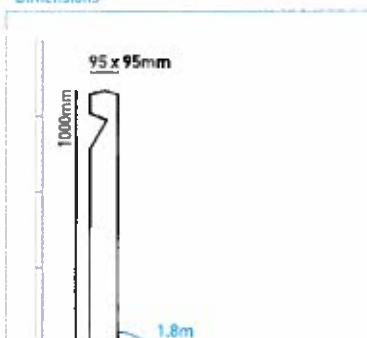
ACCESSORIES

Product code	Description
BOL LED BRACKET	Stainless steel bracket for BOL LED range
JB1 / JB5	Waterproof junction box / Gel filled junction box

WARRANTY

1 year (7 year extended warranty available on LEDs and LED driver)

Dimensions



Energy efficiency rating

