

Water Effect Bollard Lighting System Oak IP65

Exterior, DMX controlled, dynamic LED effect bollard lighting system with European Oak housing



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Product description:

Each fixture incorporates a 16x 1.5 Watt Cree XPE / XPG LED light engine, a multi-channel DMX driver and a textured glass panel optic. These can all be customised to create decorative, dynamic lit-effects tailored to suit project requirements

A wide range of white LED colour temperatures and CRI options and coloured LED options can be incorporated in this system. Custom light-engines - each LED in the array can be specified

Warm LED colour temperatures can be specified to reduce the impact on local wildlife

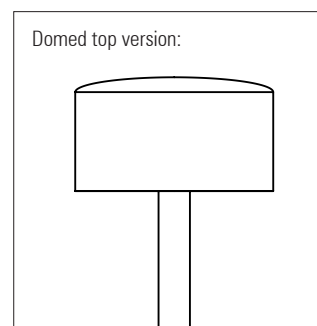
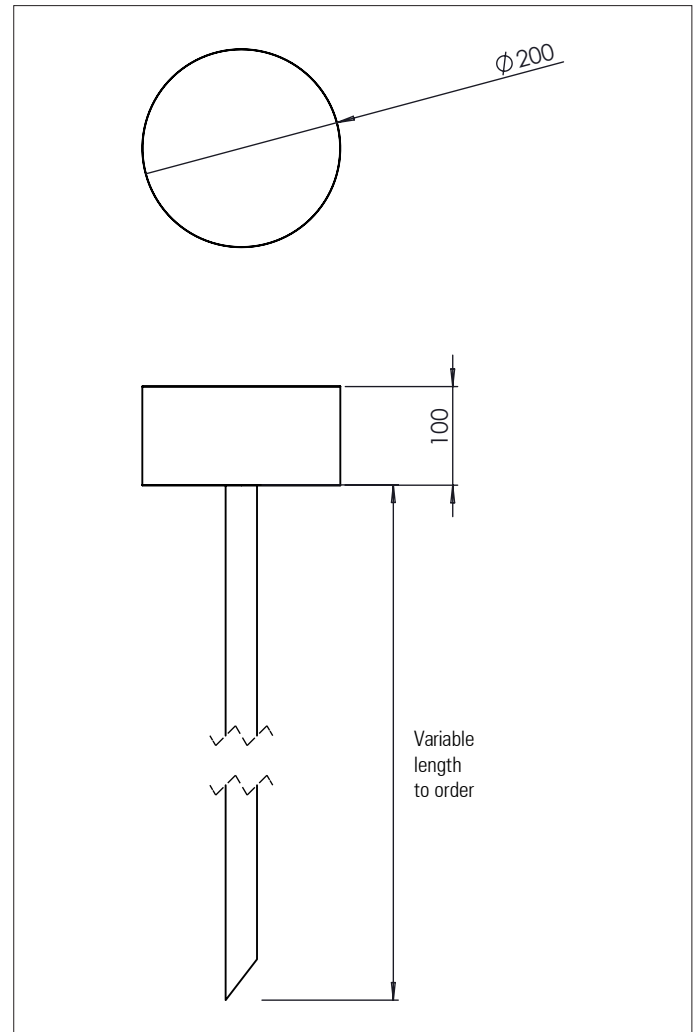
The systems do not rely on any moving parts, giving a long working life of up to 100,000 hours

The housing is made from European Oak with an oil-based finish. The support pole is made from aluminium and can be specified with black, white or any RAL powder coat finish or anodized finish

Low embodied carbon solution - carbon calculations and TM 65 & TM 66 reports are available on request

Integral mains voltage AC to DC DMX driver/controller, 230 V AC input or remote DMX driver/controller

Light output up to 1,500 lumens with all LEDs on full power



Up to 1,600 Lumens

Product Code	IP	No. of DMX channels	No. of LEDs	LED Type	CRI	LED Colour or white LED Colour Temp.(K)	Optics	Finish
WATER EFFECT LIGHT BOLLARD IP65 OAK	65	8 16	16	CREE: 12x Cree XPE / XPG LED LEDs - custom combinations or white or colour LEDs can be specified	70 80 90	Specify colour / colour temp. for each of the 16 LEDs in the LED array:	Rippled (wavy texture) Stippled (subtle rounded pattern texture)	Support pole: Black White Any RAL powder coat finish
						Far Red, Deep Red, Red, Red-Orange, Amber, PC Amber, Mint, Lime, Green, Cyan, Blue, Royal Blue, Violet		