

CONFIGURE THIS PRODUCT

10yr
BODY WARRANTY

5yr
ELECTRONICS WARRANTY

ECO

REPLACEABLE LED

UNIQUE DESIGN

EASY INSTALL

NO MAINTENANCE

NZ MADE

<p>M1</p> <p>Power</p> <p>M1 1 Watt</p>	<p>Material</p> <p>A aluminium C copper S s/steel</p>	<p>Flange</p> <p>R round S square SP spot WF wayfinder *</p>	<p>Lens Cover</p> <p>C clear F frosted</p>	<p>Beam</p> <p>10 10° TIR 15 15° TIR 20 20° TIR 30 30° TIR</p>	<p>Colour</p> <p>R red G green B blue A amber WWW warm white 2700°K WW warm white 3000°K NW neutral white 4000°K CW cool white 5000°K</p>	<p>Driver</p> <p>R remote</p>	<p>Mount</p> <p>R recessed B bracket BS bracket & spike WB weighty base</p>
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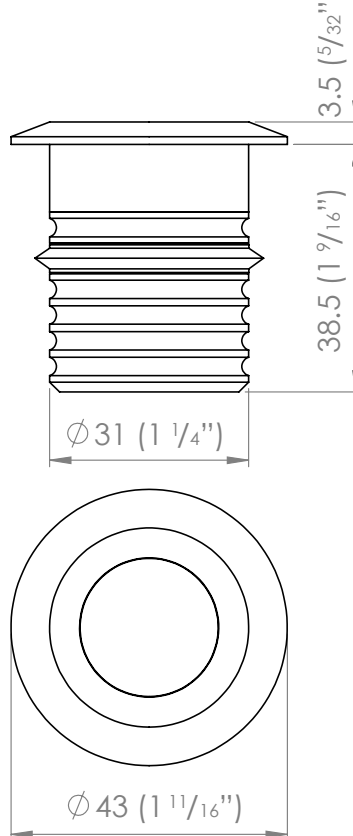
* Only Colour option applicable



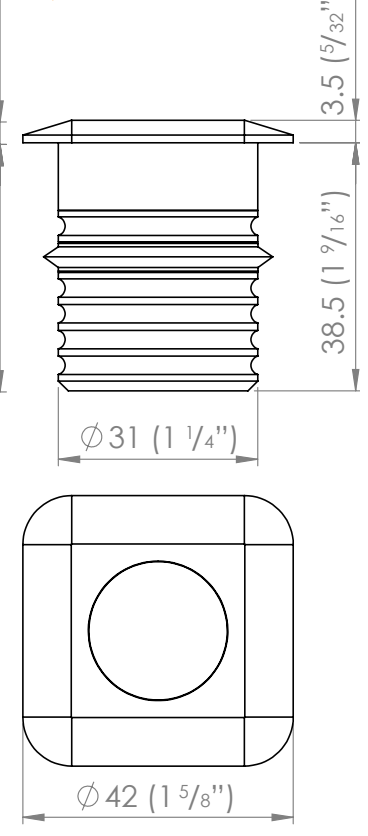
SPECIFICATIONS

Power	1 Watt
Ingress Protection Rating	IP68
Cable	H05RN - F 1m included
Material	Black Anodised Aluminium Natural Copper 316 Stainless Steel
Flange	Square Round Spotlight Pondlight
Removable Light Engine	Pin mounted 1W Cree XTE Chip
Colour Temperature	Warm White 2700°K, 3000°K Neutral White 4000°K Cool White 5000°K Red, Green, Blue, Amber
CRI	Ra 83
Efficacy	85 lm/W
Optic Degrees	10°, 15°, 20°, 30°
Lens Cover	Clear or Frosted Glass
Input Current	350mA
Warranty	Electronics Warranty 5 years Body Warranty 10 years
LEDshield	LED Bypass Shunt
Driver	Remote

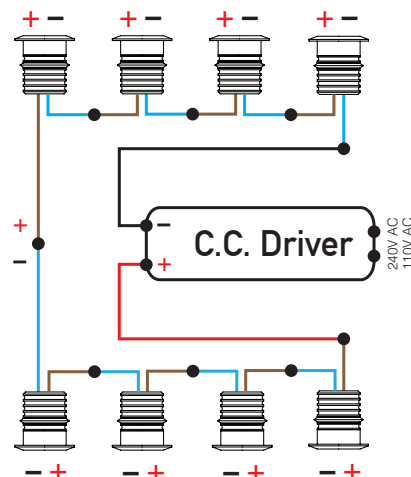
ROUND DIMENSIONS



SQUARE DIMENSIONS



SERIES INSTALLATION FOR REMOTE DRIVER



INSTALLATION INSTRUCTIONS

Connect in series. IP68 connector recommended. Never switch the output of a constant current driver. Driver must be switched off when connecting LED's to prevent damage.

PRODUCT NOTES

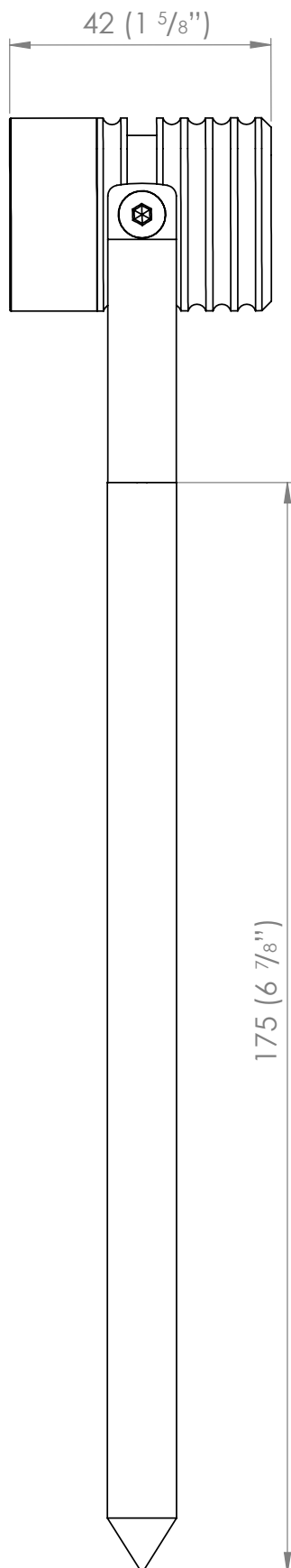
Ideal to create a low level of up-light. Precise LED binning by Cree allows LuxR products to be situated close to one another ensure the same colour temperature without fear of any variance in the colours. This decorative marker works wonderfully in decking, steps or small shrubs.

ACCESSORIES

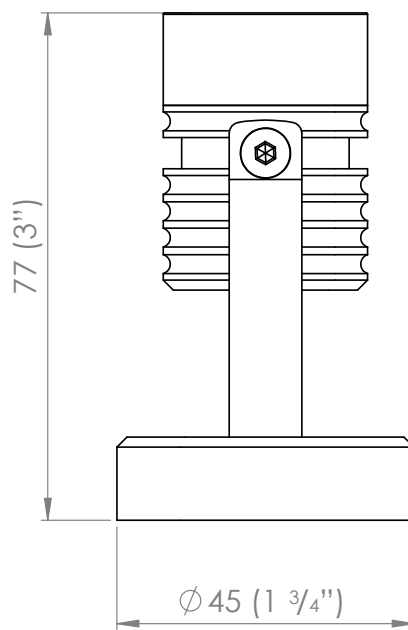
PVC canister

www.luxrled.com

SPOT LIGHT DIMENSIONS
SPIKE MOUNTED



POND LIGHT DIMENSIONS
(SPOT + WEIGHTY BASE)



WAYFINDER DIMENSIONS

