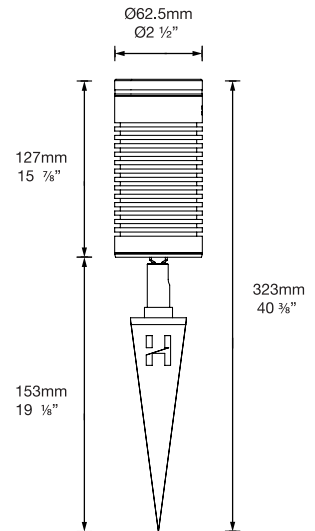


SPECIFICATIONS

LED Chip	Cree CXB 1512 field replaceable LED board
Luminaire Output*	1200 lumens @ 700mA (12W)
Lumens Per Watt*	100 lumens @ 12W minimum
LED Life Expectancy	50,000 hours L70
CRI (3000K)	90+
Ingress Protection	IP66
Warranty	Electronics = 5 years (Excludes third party lamps and power supplies) Aluminium = 5 years
Standards	CE IEC/BS/AS/NZ 60598 UL 1598 UL 2108

*Delivered from the luminaire with an unobstructed beam



PRODUCT CONFIGURATION

Please fill in appropriate codes into boxes provided

Luminaire

☐ ST/HP

Power	Material/Finish	Beam	Colour	Accessories
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
SR	Constant Current Input, Series Wired, 12W Remote Constant Current 0-10V Dimmable Driver (supplied). Fixture Input: 18Vf @ 700mA maximum.	15 15 Degrees	2 2700K	LF Frosted Lens
S	Constant Current Input, Series Wired, 12W Requires Constant Current Driver (not supplied). Fixture Input: 18Vf @ 700mA maximum.	30 30 Degrees	3 3000K	HCL Hex Cell Louvre
D24	24VDC Input, Parallel Wired, 12W Requires 24VDC Constant Voltage Power Supply (not supplied). Fixture Input: 24VDC, 12W (700mA).	40 40 Degrees	4 4000K	GG Glare Guard
	EBK Black	70 70 Degrees		SNT Snoot
	EBZ Bronze			
	EOGR Olive green			
	EWB White Birch			
	EDG Dark Grey			
	ESTAR Silver Star			
	ECT Corten			
	FS Fine Silver			

LUMINAIRE INFORMATION

CNC machined from the following materials

Powder Coated Aluminium

Virgin, high corrosion resistant, low copper content (0.001%) aluminium with chromate substrate, and a highly UV-resistant polyester powder coat.

Gaskets

Silicone, iron impregnated 220°C (428°F).

Step Lens

10mm (3/8") extra clear, low iron, shatter resistant glass. Lifetime warranty.

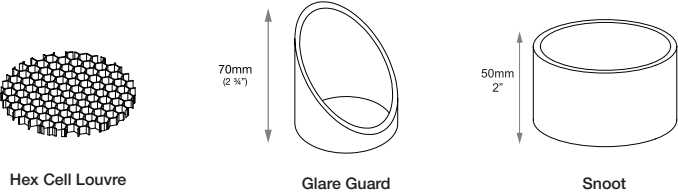
Mounting

Insert stake directly into the earth

Luminaire Weight

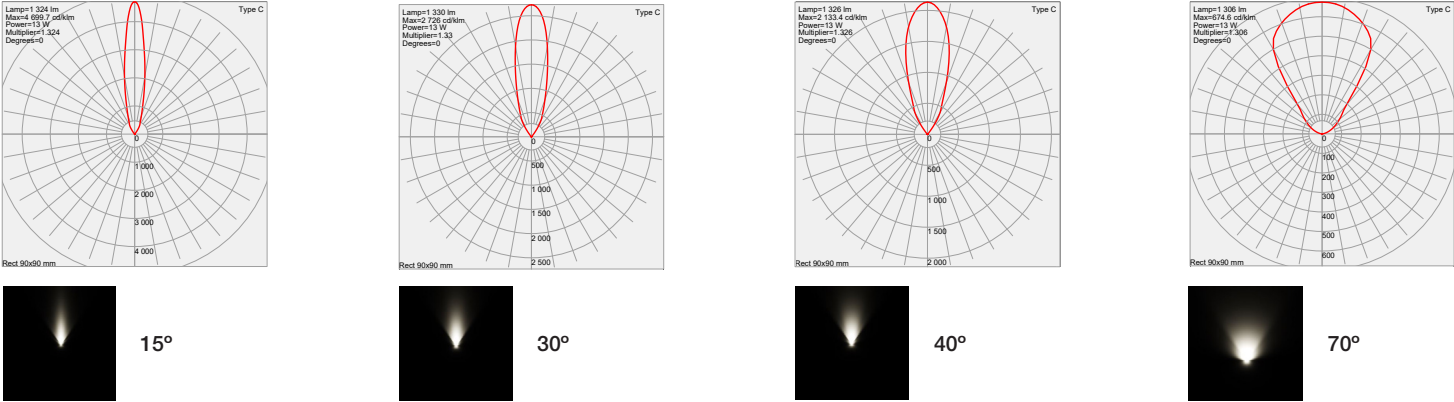
1.000 kg (2lb 3oz)

ACCESSORIES



BEAM ANGLES

High efficiency reflector lenses. Field replaceable

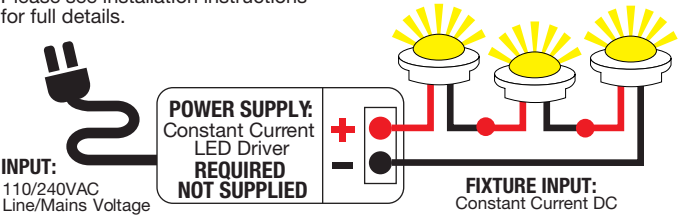


WIRING GUIDE

Diagrams are a guide only, wire colours and polarity may change depending on fixture and country.

Circuit: Contant Current - Wired in Series

Please see installation instructions for full details.



Circuit: 24VDC - Wired in Parallel

Please see installation instructions for full details.

