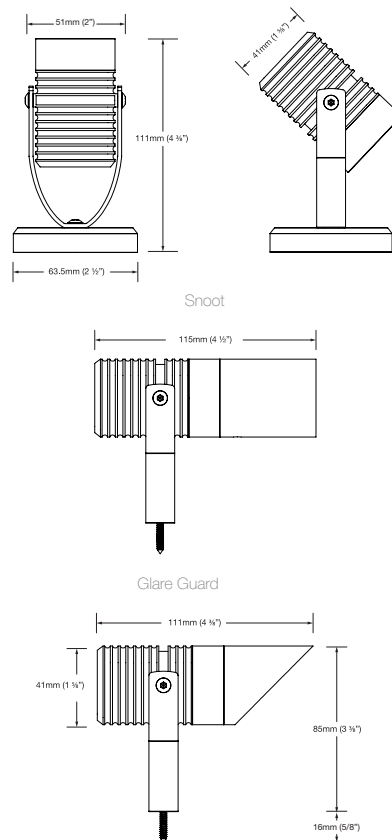


MODUX FOUR WEIGHTED BASE

Specifications

LED	Screw Mounted 4W 6vf Cree XHP50 LED
Power	4 Watt
Output	360lm, 90 lm/w*
LED Life Expectancy	50,000 hours L70
CRI (3000K)	90+
Ingress Protection	IP68
Warranty	Electronics = 5 years (Excludes third party lamps and power supplies) Copper = 10 years Stainless Steel = 10 years Underwater fixtures are not covered by warranty in situations where there are chemical imbalances in the water. Salt levels in the water must not exceed 3500 parts per million. Chlorine levels in the water must not exceed 3 parts per million.
Standards	CE UL676 UL1598 UL1838 UL2108

*Delivered from the luminaire with an unobstructed beam



Solid Copper



316 Stainless Steel

Product Configuration

☐ M4SPWB
 ☐ M4GGWB (Glare Guard)
 ☐ M4SNWB (Snoot)

Power	Material/Finish	Beam	Colour	Accessories
☐ R Constant Current Input, Series Wired, 4W Requires Constant Current Driver (not supplied). Fixture Input: 3Vf @ 700mA maximum. Not suitable for use underwater.	☐ C Solid Copper	☐ 26 26 Degrees	☐ 2 2700K	☐ F Frosted Lens
☐ IA 12VAC Input, Parallel Wired, 4W Requires Magnetic/Wire Wound 12VAC Transformer (not supplied). Fixture Input: 12VAC, 4W (700mA).	☐ AC Aged Solid Copper	☐ 36 36 Degrees	☐ 3 3000K	☐ H Hex Cell Louve
☐ ID 24VDC Input, Parallel Wired, 4W Requires 24VDC Constant Voltage Power Supply (not supplied). Fixture Input: 24VDC, 4W (700mA).	☐ S 316 Stainless Steel	☐ 74 74 Degrees	☐ 4 4000K	
	☐ EPS Electropolished 316 Stainless Steel			

Luminaire Information

CNC machined from the following materials

Solid Copper

110 high-purity copper alloy with a minimum copper content of 99.9%. Due to the nature of copper, it patinas over time. This patina acts as a protective layer that prevents further corrosion and enhances the metal's resistance to the elements.

316 Stainless Steel

316 Stainless Steel with high corrosion resistance and superior resistance against rust and abrasion.

Gaskets

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

Lens

Extra clear, low iron, shatter resistant

Mounting

The weighted base acts as an anchor, no screws are required for fixing.

Accessories



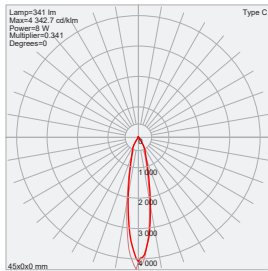
Hex Cell Louve



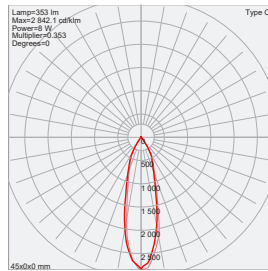
Frosted Lens

Beam Angle

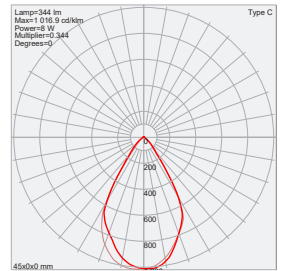
Beam angles shown are based on 3000K. For other colours and full photometric data, IES files are available for download from our website.



26° FWHM
TIR



36° FWHM
TIR



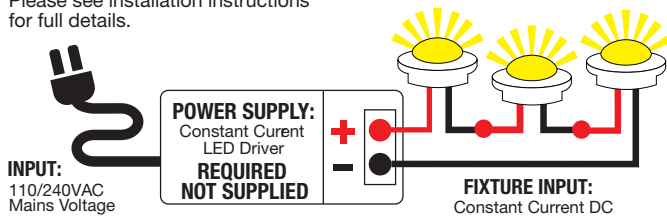
74° FWHM
TIR

Wiring Guide

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

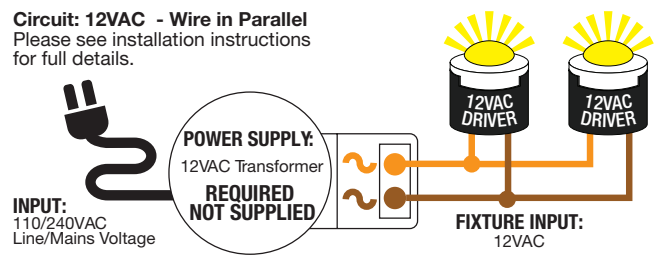
Circuit: Wire in Series With Remote Driver

Please see installation instructions for full details.



Circuit: 12VAC - Wire in Parallel

Please see installation instructions for full details.



Circuit: 24VDC - Wired In Parallel

Please see installation instructions for full details.

