

SL112 Coaxial Spot Light



- 4i) Designed to replace fiber optic light sources in coaxial microscopes
- 4i) Compact light head provides efficient thermal management to promote long LED life.
- 4i) Optional Couplers available for use with Dolan-Jenner, Fostec, and Moritex fiber bundles - see the CP112 page in Accessories

Ordering Information

Standard Product:
Shipped Next Day

SL112-WHIIC

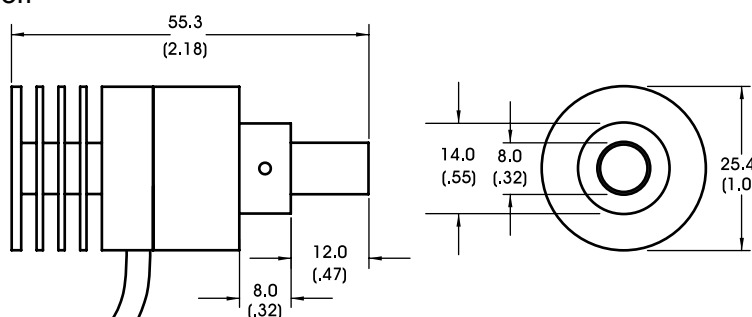
Configured with the inline current source.

Standard Product Variation:
Shipped Within Two Weeks

	Spectral wavelength	Optional power compatibility	Alternative Connector
SL112 -	XXX	XX	XXX
	(blue) 470 (green) 530 (amber) 590 (red) 625 (white) WHI	IC IS C2 C3 C5	M12* (male)

IC = ICS (requires 24v power supply)
IS = ISU (requires 24v power supply)
C2 = Ai Connector
C3 = Pulsar 710 Connector
C5 = Pulsar 320 Connector
★ Available with IC and IS options only

Dimensional Information



[Click for Installation Models & Drawings](#)

Cable Length: 1.5 Meter (59")

DIMENSIONS ARE IN MILLIMETERS (INCHES)

[To View the Fiber Optic Coupler Page Click Here](#)

Standard Variation Current Specifications

	blue	green	amber	red	infra-red	white	
@24	500	500	500	350	500	500	mA

Standard Product Information

Weight:	28.4 g (1 oz)
Finish:	Black Anodized
Operating Temperature:	0-60°C
Meets Specifications:	CE, RoHS