

SL4301

Single LED Spot Light



- Aii** Designed to replace fiber optics in microscopes and microscopic applications
- Aii** Standard or 5v versions available

Ordering Information

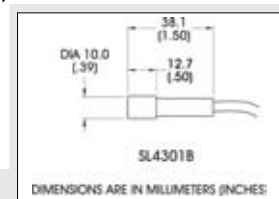
Standard Product:
Shipped Next Day

Standard Product Variation:
Shipped Within Two Weeks

SL4301-660

Configured for use with Ai
Power Supply

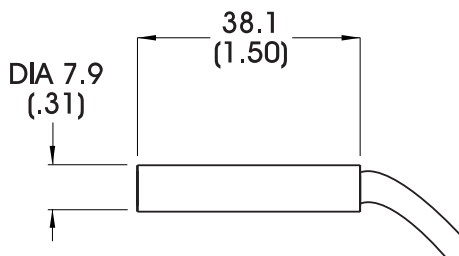
	Optional Mounting		Spectral wavelength	Optional Power Compatibility	Alternative Connector
SL4301	X	-	XXX	X	XXX
	B	(UV)	395 [◇]	5	M12* (male)
		(blue)	470	IS	
		(green)	520		
		(yellow)	590		
		(orange)	625		
		(red)	660		
		(infra-red)	880		
		(white)	WHI		



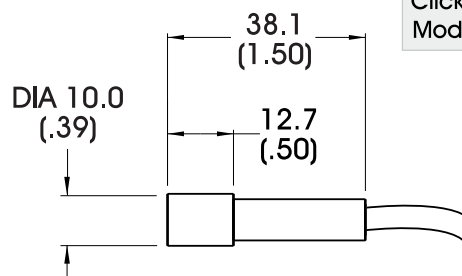
* Available with IS and 5v options only

◇ UV LEDs have a considerably shorter half-life than other LEDs (<1000hrs). For this reason Ai recommends these LEDs be used in strobe mode only. For applications requiring continuous 24v power, contact Ai for assistance.

Dimensional Information



SL4301



SL4301B

DIMENSIONS ARE IN MILLIMETERS (INCHES)

[Click for Installation Models & Drawings](#)

Standard Variation Current Specifications

	blue	green	yellow	orange	red	infra-red	white	
@5	20	20	20	20	30	30	20	mA

Standard Product Information

Product Lifetime:	50,000 hours
Operating Temperature:	0-60° C