



SL4301

Single LED Spot Light

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



Ordering Information

Standard Product:
Shipped Next Day

Standard Product Variation:
Shipped Within Two Weeks

SL4301A-660C2 SL4301A-WHIC2

Configured for use with Ai
Power Supply

	Optional Mounting		Spectral wavelength	Optional Power Compatibility	Alternative Connector
SL4301	X	-	XXX	X	XXX
	A	(UV)	395 [◇]	IC	M12*
	B	(blue)	470	IS	(IS: 5-pin male;
		(green)	520	5	IC/5: 4-pin male)
		(yellow)	590		
		(orange)	625		
		(red)	660		
		(infra-red)	880		
		(white)	WHI		

[◇] 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.

IC = iCS (requires 24v power supply)

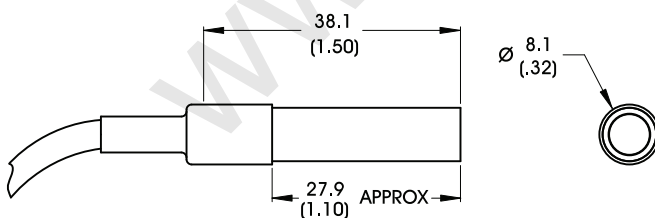
IS = ISU (24 volt PS required.)

* Available with IC, IS, and 5v options only

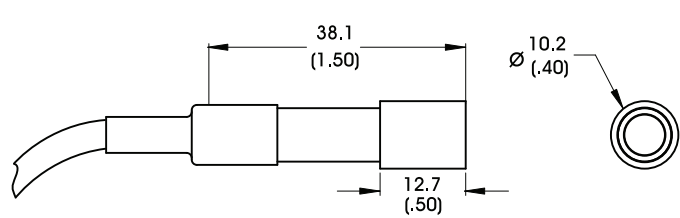
Dimensional Information

Click for Installation
Models & Drawings

SL4301A



SL4301B



Cable Length: 1.5 Meter (59")

DIMENSIONS ARE IN MILLIMETERS (INCHES)

Standard Variation Current Specifications

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

Standard Product Information

Finish: Black Anodized
Operating Temperature: 0-60° C
Meets Specifications: CE, RoHS
LED products provide a lifespan significantly greater than other visi

advancedillumination.com

For design help, accessories or pricing, please contact:
sales@avsupply or call: 1-858-565-1101

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