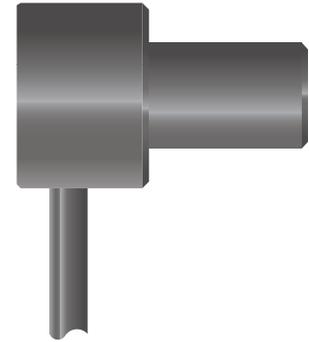


# Coaxial Spot Light

## SLD-A14-□

Spot LED is a powerful LED and used for lens magnification higher than 3X. The outer dimension is designed for a maximum of 22mm to facilitate the needs of system integrators. This illuminator is useful not only for coaxial illumination but for spot illumination as well.



### Specifications

Model	SLD-A14-W	SLD-A14-R	SLD-A14-G	SLD-A14-B
Input Current	350mA			
Color Temperature/ Peak Wavelength	4900K typ.	632nm typ.	525nm typ.	465nm typ.
Cable Length	500m			
Input Connector	SM connector(SMR-03V-B)			
Polarity	1:+ 2:-			
Ambient Temperature	0~+40 C°			
Ambient Humidity	35~85% (non condensing)			
Weight	15g			
Adaptable Compliance	RoHS,IEC 62471			
Input Voltage	DC12V			
Power Consumption	1.0W			

Diagram:

