

High Output Cylindrical Type Spot Light HLV3-22RD-4C

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SPECIFICATIONS

General

HLV3-22RD-4C

Model Number:

LED Illuminator

Type of Illumination:

Manufacturer:

CCS	
Spot Light	Geometry:
Constant	Illumination Mode:
Physical & Mechanical Properties	
Dimensions (mm): Outer diameter 22 mm, Tip diameter 8 mm, Total length 61 mm	
39	Weight (g):
6	Active Area (mm):
Optical Properties	
Red	Color:
630.00	Wavelength (nm):
Electrical	
3	Power Consumption (W):
1000mA	Maximum Input Current:
Regulatory Compliance	
Exempt	RoHS 2015:
Contains SVHC(s)	Reach 224:
View	Certificate of Conformance:

PRODUCT DETAILS

- Ideal for Alignment and Measurement Applications
- L-Type and Cylindrical Housing Options
- Available with 8mm or 12mm Tip

CCS LED Spot Light Illuminators provide high intensity output and uniform spot lighting in a lightweight and compact housing. Available in two configurations, the L-Type orients the LED at a right angle to save horizontal space in compact applications while the cylindrical type provides a higher output intensity in a longer overall housing. Both housing options are available with red, white, blue, green, and IR outputs. CCS LED Spot Light Illuminators are ideal for alignment of LCD's or circuit boards (PCB's), dimension measurement applications, or as a light source for spot illumination. 8mm diameter tip configurations integrate directly with [TECHSPEC® CompactTL™ Telecentric Lenses](#).