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100x100mm Half Mirror Coaxial Light White

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1

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C\$8,078⁰⁰

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General	
LFV3-G-100SW	Model Number:
LED Illuminator	Type of Illumination:
CCS	Manufacturer:
Coaxial Light	Geometry:
Constant	Illumination Mode:

Physical & Mechanical Properties	
	Dimensions (mm): W 110 mm x D 183 mm x H 105 mm
	Weight (g): 990
	Active Area (mm): 100 mm x 102 mm
Optical Properties	
	Color: White
Electrical	
	Power Consumption (W): 34
Hardware & Interface Connectivity	
	Input Voltage (V): 24
	Power Supply: Power Supply Required and Sold Separately. USA: #73-491 Europe: #73-491 Japan: #89-513 Korea: #33-773 China: #73-491
Environmental & Durability Factors	
	Color Temperature (K): 7000
Regulatory Compliance	
	RoHS 2015: Exempt
	Reach 224: Contains SVHC(s)
	Certificate of Conformance: View

Product Details

- Unique Design Prevents Ghost Images
- Available in Red, White, and Blue
- Ideal for Use with High Resolution Cameras

CCS High-Resolution Coaxial Lights are designed to provide diffused lighting for high-resolution imaging of shiny, flat surfaces. Designed to prevent ghost reflections and achieve higher system resolution, these coaxial lights integrate a unique thin beamsplitter to minimize deviation through in the imaging path. CCS High-Resolution Coaxial Lights are ideal for industrial imaging applications including inspection of glossy surfaces, pattern detection on PCBs, and measuring dimensions of glass.

Technical Information

