

Crosshair Reticle for Pattern Projectors

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#88-519: Crosshair Reticle for Pattern Projectors

Stock **#88-519** 1 In Stock

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1

+

S\$238^{.00}

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General

Accessory	Type of Illumination:
Advanced Illumination	Manufacturer:

Physical & Mechanical Properties

20.80	Diameter (mm):
<50	Line Thickness (µm):

1.50	Thickness (mm):
Optical Properties	
Chrome Pattern	Coating:
Float Glass	Substrate: ☐
Regulatory Compliance	
Compliant	RoHS 2015:
View	Certificate of Conformance:
Compliant	Reach 233:

Product Details

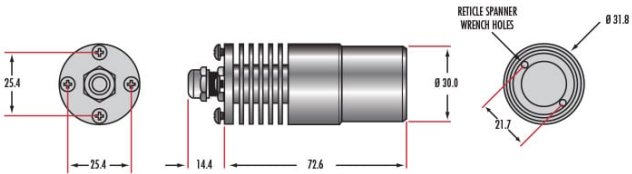
Power supply and C-mount imaging lens are required and sold separately.

- Multiple Wavelength Options Available
- Equip C-Mount Imaging Lenses to Control Illumination Geometry
- Ideal for 3D Reconstruction and Mapping

Advanced Illumination LED Pattern Projectors are compact illuminators designed for applications requiring structured illumination. These illuminators can be used with any C-mount compatible imaging lens and negatively patterned 21mm reticle to achieve specific structured illumination geometries. When used without a reticle, these illuminators can be adjustable spotlights. Advanced Illumination LED Pattern Projectors are ideal for 3D reconstruction and mapping. The illuminators are available in blue, green, red or white.

Note: Power supply and C-mount imaging lens are required and sold separately.</>

Technical Information



Single Line Reticle (#88-518) Crosshair Reticle (#88-519) 8 Line Reticle (#88-520)



7 x 7 Grid Reticle (#88-521) Edge Reticle (#88-522)



Pattern Projector Mounting Configuration

