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SUBMIT



40mm WD, 2X, In-Line Version (Left) and VIS Version (Right)

Stock #67-320 3-4 DAYS



1



€1.020,00

ADD TO CART

Qty 1+

€1.020,00

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Length excluding Threads (mm):
39.98

Horizontal Field of View, 1/2" Sensor:
3.2mm

Horizontal Field of View, 2/3" Sensor:
4.4mm

Filter Thread:
M25.5 x 0.50 (Female) with Required Adapter [#88-212](#)
Sold Separately

Maximum Diameter (mm): 18.00
Weight (g): 43
Horizontal Field of View, 1/3" Sensor: 2.4mm
Numerical Aperture NA, Object Side: 0.069
Working Distance Tolerance (mm): ±1
Number of Elements (Groups): 6 (4)
Note: CompactTL™
Typical Telecentricity @ 588nm (°): 0.276
Typical Distortion @ 588nm (%): 0.1003
Front Thread: M16 x0.5 (Female)
Manufacturer: Edmund Optics®
Type: Telecentric Lens
Primary Magnification PMAG: 2X
Maximum Sensor Format: 2/3"
Working Distance (mm): 40
Mount: C-Mount
Style: In-Line Illumination
Aperture (f/#): f/14.3
Coating: λ/4 MgF ₂
Compatible Light Guide/Source: 1/4" (0.312") and 1/8" (0.187")
Depth of Field (mm): ±0.17mm (20% @ 20 lp/mm)
FOV @ Max Sensor Format, H x V (mm): 4.4 x3.3
Lens Wavelength Range: VIS

Regulatory Compliance

RoHS 2015: Compliant
Reach 209: Compliant
Certificate of Conformance: View