

TECHSPEC® 0.15X - 0.5X VariMagTL™ Non-Telecentric Lens



Stock **#87-536** 3-4 DAYS

- 1 + **€650,00**

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Qty 1+
€650,00

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! Prices shown are exclusive of VAT/local taxes

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Iris Option: Variable
Length (mm): 59.20
Filter Thread: M25.5 x0.50 (Female)
Maximum Diameter (mm): 32
Resolution: 75 lp/mm @ >20%

Weight (g): 101
Maximum Rear Protrusion (mm): 1.92
Maximum Image Circle (mm): 11.00
Numerical Aperture NA, Object Side: 0.0587
Number of Elements (Groups): 5 (4)
Typical Distortion @ 588nm (%): <0.1
Type: Variable Magnification Lens
Primary Magnification PMAG: 0.15X- 0.5X
Maximum Sensor Format: 2/3"
Working Distance (mm): 50 - 179.8
Mount: C-Mount
Style: Non-Telecentric, Variable Magnification
Aperture (f/#): f/2.8 - f/22
Coating Specification: λ/4 MgF ₂ @ 550nm
Entrance Pupil Position (mm): 30.1
Object Space Principal Plane (mm): 28.92
Image Space Principal Plane (mm): -16.17
Field of View at Max Sensor Format: Horizontal: 61.6 - 17.6mm - 15.8° Vertical: 61.6 - 13.2mm - 11.8° Diagonal: 46.9 - 22.0mm - 19.8°
Maximum Distortion (%): 0.05
FOV @ Max Sensor Format, H x V (mm): 58.7 x 44.0 - 17.6 x 13.2
Exit Pupil Position (mm): -15.04
Lens Wavelength Range: VIS

Regulatory Compliance

RoHS 2015: Compliant
REACH 201: Compliant
Certificate of Conformance: View