

TECHSPEC[®] 0.238X, 35mm M42 x 1.0 TitanTL[®] Telecentric Lens



TitanTL[®] Telecentric Lens

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1

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£6,366.50

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Numerical Aperture NA, Object Side:
0.0074

Number of Elements (Groups):
7 (5)

Note:
TitanTL[®]

Type:
Telecentric Lens

Primary Magnification PMAG:

0.238X
Maximum Sensor Format: APS-H
Working Distance (mm): 267
Mount: M42 x 1.0
Aperture (f/#): f/16
Coating: λ/4 MgF ₂
Depth of Field (mm): ±14.9mm (20% @ 20 lp/mm, f/16)
Horizontal Field of View, APS-H Sensor: 122.7mm
FOV @ Max Sensor Format, H x V (mm): 122.7 x 84.9
Rear Filter Diameter (mm): 50.8
Typical Distortion @ 520nm (%): <0.2
Typical Telecentricity @ 520nm (°): <0.036
Lens Wavelength Range: VIS

Regulatory Compliance

RoHS: Compliant
Certificate of Conformance: View