

0.50 NA, 3.0mm FL, HOYA Molded Glass Aspheric Lens

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HOYA Molded Glass Aspheric Lenses

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A\$160.00

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Diameter (mm):
4.40 +0.00/-0.02

Effective Focal Length EFL (mm):
3.00 @ 780nm

Numerical Aperture NA:
0.55

Substrate: M-BaCD5N
Aspheric Design Wavelength (nm): 780
Coating: BBAR (680-880nm)
Coating Specification: Ravg <1% @ 680 - 880nm (typical)
Center Thickness CT (mm): 1.95
f#: 0.68
Bevel: Protective bevel as needed
Type: Aspheric Lens
Wavelength Range (nm): 680 - 880
Working Distance (mm): 1.20
Conjugate Distance: 0
Transmitted Wavefront, RMS @ 632.8nm: 0.04λ
Model Number: A61_CZ

Regulatory Compliance

RoHS: Compliant
Certificate of Conformance: View