

[All Products](#) / [Optics](#) / [Optical Lenses](#) / [Aspheric Lenses](#) / [Glass Molded](#) / [LightPath® Geltech™ Molded Aspheric Lenses](#)

[See all 91 Products in Family](#)

LightPath 355397 | 7.2mm Dia., 0.30 NA, BBAR (600-1050nm), Molded Aspheric Lens



Stock #87-122

Other Coating Options

A\$104.00

A\$104.00

A\$92.00

Volume Pricing

[Request Quote](#)

Effective Focal Length $\varnothing$ (mm):

Numerical Aperture NA:

Substrate: D-ZLaF52LA
Focal Length Tolerance (%): ±1
Aspheric Design Wavelength (nm): 670
Coating: BBAR (600-1050nm)
Coating Specification: R _{abs} <1.0% @ 600 - 1050nm
Surface Quality: 60-40
Clear Aperture CA (mm): 6.68
Edge Thickness ET (mm): 1.28
Center Thickness CT (mm): 1.95 ±0.05
f/#: 1.67
Bevel: Protective bevel as needed
Compatible Window: Thickness: 0.28 (t) (mm) Material: BK7
Distance from Window to Lens (D) (mm): 9.346
Lightpath Lens Code: 355397
Operating Temperature (°C): ≤200
Type: Aspheric Lens
Wavelength Range (nm): 600 - 1050
Typical Applications: Collimate or Focus Laser Light
Working Distance (mm): 10
Conjugate Distance: Infinite

Regulatory Compliance

RoHS 2015: Compliant
Certificate of Conformance: View
Reach 233: Compliant