

Glan-Taylor Polarizer 350 - 2300nm, 8mm



Glan-Taylor Polarizer

Stock **#89-547** [CONTACT US](#)

⊖ 1 ⊕

C\$1,197.00

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Qty 1-5
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Clear Aperture CA (mm): 8.0
Coating: Single Layer MgF ₂
Diameter (mm): 25.40
Extinction Ratio:

<5 x 10 ⁻⁵
Substrate: Calcite
Length (mm): 17.00
Surface Quality: 20-10
Type: Linear Polarizer
Construction: Crystalline Glan-Taylor Polarizer
Transmitted Wavefront, P-V: λ/2 @ 632.8nm
Beam Deviation (arcmin): <3
Transmitted Wavefront Distortion (RMS): λ/4 @ 632.8 nm
Wavelength Range (nm): 350 - 2300
Damage Threshold, By Design: 2 J/cm² @ 1064nm, 10ns, 10Hz

Regulatory Compliance

RoHS 2015: Compliant
Certificate of Conformance: View
Reach 235: Compliant