

TECHSPEC® 40.0mm 320 - 450nm Coated, N-BK7 Right Angle Mirror



Broadband Dielectric Coated Right Angle Mirrors

Stock **#15-601** ☐ In Stock

- 1 + **C\$501.20**

ADD TO CART

Qty 1-5

C\$501.20

Qty 6+

C\$401.10

Volume Pricing

[Request Quote](#)

Get Product Downloads



Coating:
Dielectric Mirror (320-450nm)

Coating Specification:
Hypotenuse: R_{avg} >98% @ 340 - 488nm (0°, All Polarizations)
R_{avg} >98% @ 320 - 450nm (45°, All Polarizations)
R_{avg} >99% @ 320 - 450nm (45°, S-Polarization)

Wavelength Range (nm): 320 - 450
Length of Legs (mm): 40.00
Length of Hypotenuse (mm): 56.60
Surface Flatness (P-V): λ/4
Substrate: ☐ N-BK7
Surface Quality: 40-20
Dimensional Tolerance (mm): ±0.1
Coating Type: Dielectric
Angle Tolerance (arcmin): ±2
Clear Aperture (%): 90
Type: Right Angle Mirror
Damage Threshold, By Design: ☐ 0.5 J/cm2 @ 355nm, 20ns, 20Hz

Regulatory Compliance

RoHS: Compliant
Certificate of Conformance: View