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UltraFast Innovations (UFI) 3200nm Highly-Positive Dispersive Ultrafast Mirrors

Stock #17-063 3-4 DAYS



1



€1.159,00

ADD TO CART

Qty 1-9

€1.159,00

Qty 10+

€1.045,00

Volume Pricing

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Wedge (arcmin):
10

Clear Aperture (%):
80

Back Surface:

Commercial Polish
Coating Specification: R _{avg} >99% @ 2800 - 3600nm (5° AOI, p-polarization)
GDD Specification: 500fs ² @ 2800 - 3600nm (5° AOI, p-polarization)
Wavelength Range (nm): 2800 - 3600
Irregularity (P-V) @ 632.8nm: λ/10
Coating Type: Dielectric
Coating: Highly-Positive Dispersive (2800-3600nm)
Design Wavelength DWL (nm): 3200
Diameter (mm): 25.40 +0.00/-0.05
Thickness (mm): 6.35 ±0.20
Angle of Incidence (°): 5
Substrate: ☐ Fused Silica (Corning 7980)

Regulatory Compliance

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