

255mm, 1030-1080nm JENar™ F-Theta Scanning Lens

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Focal Length FL (mm):
255.00

Model Number:
017700-017-26

Maximum Diameter (mm):
119.8 +0/-0.2

Scan Angle (°):
53.2

Scan Field (mm):
169 x 169

Mounting Threads: M85 x 1
Telecentricity (°): F-Theta Only: 14.3 With Scanner: 15
Type: JENar F-Theta
Weight (g): 1400
Working Distance (mm): 291
Wavelength Range (nm): 1030 - 1080
Protective Window: #17-684 : One Included
Manufacturer: Jenoptik
Damage Threshold, By Design: ☐ 5.0 J/cm ² * (τ/[ns]) ^{0.30} 5.0 MW/cm ²
Scan Field Diameter (mm): 239
Range Distance (mm): 336
Focus Size Diameter, 1/e² (µm): 24
GDD Specification (fs²): 3670
Input Beam Diameter, 1/e² (mm): 20
Maximum Length (mm): 65.3

Regulatory Compliance

RoHS: Compliant
Certificate of Conformance: View