

In order to provide more accurate inventory information, please select your shipping country.

Select Your Country/Region: European Union



SUBMIT

255mm, 1030-1080nm JENAR™ Silverline™ F-Teta Scanning Lens

See More by [Jenoptik](#)



Stock #16-770 3-4 DAYS

- 1 + €5.115,00

ADD TO CART

Qty 1+

€5.115,00

Volume Pricing

[Request Quote](#)

⚠ Prices shown are exclusive of VAT/local taxes

Get Product Downloads

Focal Length FL (mm):
255.00

Substrate: ☐
[Fused Silica](#) (Corning 7980)

Model Number:
017700-026-26

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

Scan Angle (°):

±18
Scan Field (mm): 114 x 114
Mounting Threads: M85 x 1
Telecentricity (°): F-Theta Only: 7.20 With Scanner: 7.40
Type: JENar Silverline F-Theta
Weight (g): 1200
Working Distance (mm): 303.3
Wavelength Range (nm): 1030 - 1080
Protective Window: #17-693 : 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): 160
X/Y Mirror Angle (°): ±6.4
Range Distance (mm): 387.8
Focus Size Diameter, 1/e² (µm): 25
GDD Specification (fs²): 904
Input Beam Diameter, 1/e² (mm): 20
Maximum Length (mm): 97.3

Regulatory Compliance

RoHS: Compliant
Certificate of Conformance: View