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AdlOptica foXXus Multi-Focus Objectives See More by [AdlOptica](#)



- Focus Laser Light to 1, 2, or 4 Focal Points Along the Optical Axis
- Available with 0.38 or 0.80 Numerical Apertures
- Aplanatic Designs for 515/1030nm and 1064nm Lasers
- [AdlOptica aplanoXX Aplanatic Objectives](#) Also Available

Common Specifications

General

Field of View (°): ± 1

Physical & Mechanical Properties

Clear Aperture CA (mm): 12.9

Optical Properties

Damage Threshold, By Design: 25 mJ @ 5ns

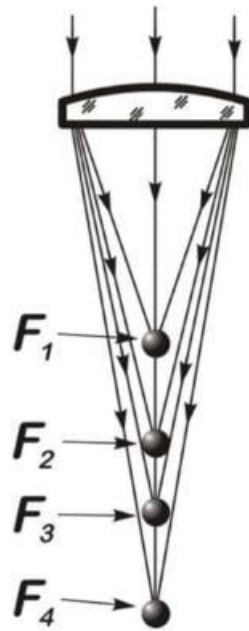
Beam Diameter (mm): 12.9 (maximum)

Damage Threshold, Pulsed: 25 mJ @ 5ns

Threading & Mounting

Mount: C-Mount

Technical Information



Products

DWL (nm)	NA	CA (mm)	Dia. (mm)	Length (mm)	FL (mm)	Stock Number	Price	Buy
515, 1030	0.38	12.9	34.00	39.00	17.00	#19-498	S\$12,840.00	Contact Us
1064	0.80	12.9	34.50	39.60	8.10	#19-499	S\$14,831.00	Contact Us



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