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TECHSPEC® Cf Objectives


- Lightweight Design with Compact Form Factor
- Configurable Magnification Using Spacers
- Optimized For Long Working Distances

Common Specifications

General

Manufacturer: Edmund Optics®

Note: Magnification can be increased by adding tube length (see table)

Optical Properties

Coating: 425 - 675nm BBAR

Wavelength Range (nm): 400 - 700

Field Number (mm): 17.6

Immersion Liquid: N/A

Sensor

Maximum Sensor Format: 1.1"

Threading & Mounting

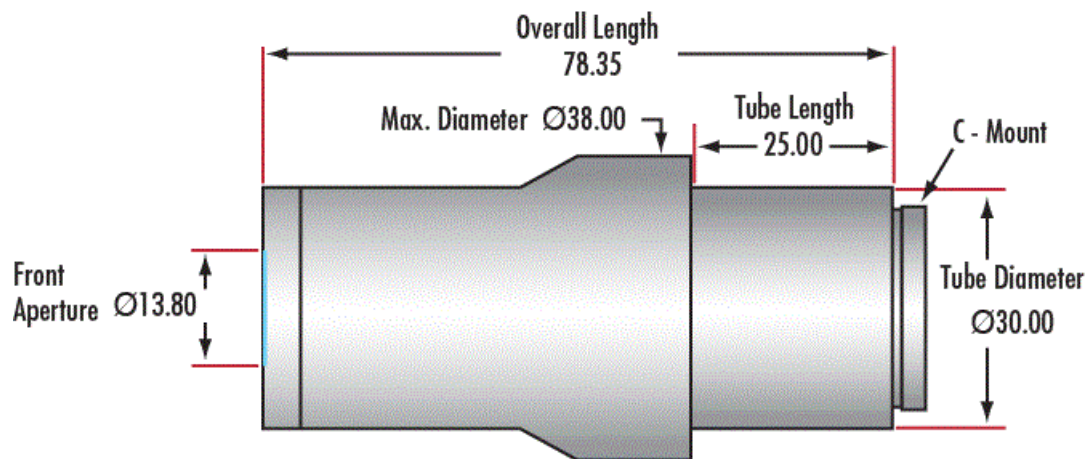
Mount: C-Mount

Environmental & Durability Factors

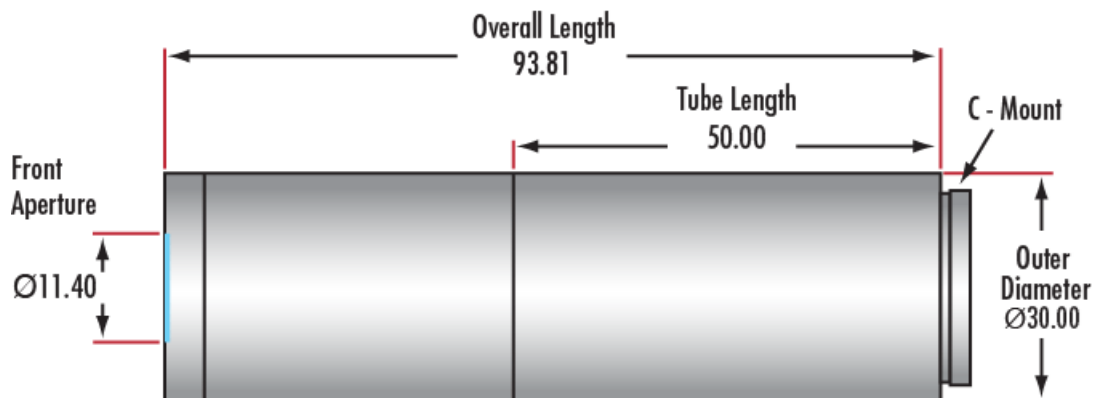
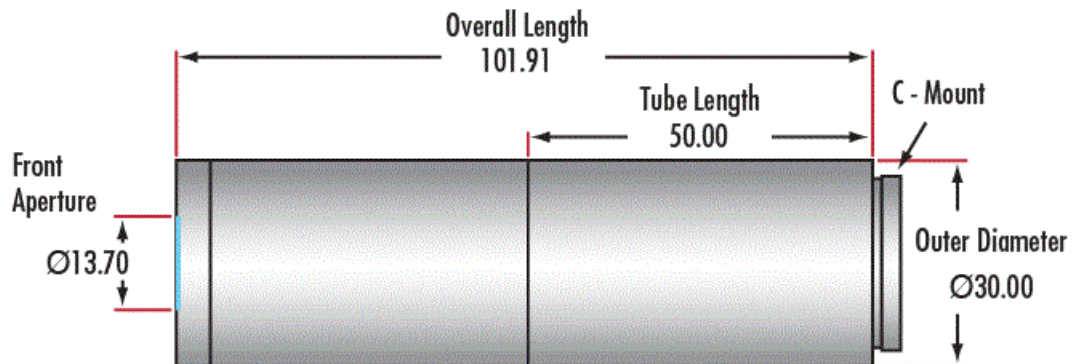
Operating Temperature (°C): +10 to +40

Technical Information

10X Compact Adjustable Objective (#88-354)



2X Compact Adjustable Objective (#88-352)



5X Compact Adjustable Objective (#88-353, #34-767)

Products

Magnification	NA	Type	WD (mm)	Stock Number	Price	Buy
2X	0.120	Fluorite	31.3	#88-352	€515,00 Volume Pricing	9 In Stock
5X	0.150	Fluorite	16.2	#88-353	€635,00 Volume Pricing	9 In Stock
10X	0.170	Fluorite	13.5	#88-354	€756,00 Volume Pricing	5 In Stock



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Phone: 1-800-363-1992 :
www.edmundoptics.com