

TECHSPEC[®] 2X, 0.15 NA, UCf Objective



Stock **#36-278** 20+ In Stock

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1

+

€220⁰⁰

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Volume Pricing	
Qty 1-2	€220,00 each
Qty 3-4	€203,00 each
Qty 5-9	€192,00 each
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 Prices shown are exclusive of VAT/local taxes

Product Downloads

SPECIFICATIONS

General

Fluorite	Type:
Finite Conjugate	Style:
Edmund Optics®	Manufacturer:
Physical & Mechanical Properties	
10.80	Length (mm):
29.0	Maximum Diameter (mm):
19	Weight (g):
Optical Properties	
4.4	Horizontal Field of View, 1/2" Sensor:
7.04	Horizontal Field of View, 1.1" Sensor:
8.00	Focal Length FL (mm):
2X	Magnification:
0.15	Numerical Aperture NA:
4.44	Resolving Power (μm):
12.00	Depth of Field (μm):
11.3	Working Distance (mm):
400 - 700	Wavelength Range (nm):
17.6	Field Number (mm):
Sensor	
1.1"	Maximum Sensor Format:
Threading & Mounting	
C-Mount	Mount:
C-Mbunt	Mounting Threads:
Regulatory Compliance	
View	Certificate of Conformance:

PRODUCT DETAILS

- Compact Finite Conjugate Objectives
- Mount Directly to a C-Mount Camera
- Near Diffraction Limited performance

TECHSPEC® UCf Objective Series are compact objectives that are finite conjugate by design, but achieve similar imaging performance of infinity corrected objectives and do not require a secondary tube lens to generate an image on the sensor. Available at 2X, 4X, 5X, 10X, 15X, and 20X magnifications. These objectives mount directly to a C-mount camera without additional extension tubes.