

TECHSPEC® Infinite Conjugate, DUV Coated, 10X/0.22NA RefIX Objective



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Entrance Pupil Position (mm):
8.4921 (Diameter)

Horizontal Field of View, 1/2" Sensor:
0.64mm

Horizontal Field of View, 2/3" Sensor:
0.88mm

Focal Length FL (mm):
19.30

Coating: DUV Enhanced Aluminum (150-11000nm)
Magnification: 10X
Numerical Aperture NA: 0.22
Mounting Threads: RMS
Type: Microscope Objective
Obscuration (%): 27.00
Transmitted Wavefront, RMS: λ/10
Diameter of Small Mirror (mm): 8.9
Working Distance (mm): 30.56
Aperture Diameter (mm): 8.6
Note: Requires a 200mm secondary tube lens
Coating Specification: R _{avg} >83% @ 150 - 1000nm (typical) R _{avg} >94% @ 1000 - 11000nm (typical)
Wavelength Range (nm): 150 - 11000
Style: Infinity Corrected
Manufacturer: Edmund Optics®

Regulatory Compliance

RoHS 2015: Compliant
Certificate of Conformance: View