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EO Infinity Corrected Long Working Distance Objectives



- High Quality Optics in a Plan Apochromat Design
- Long Working Distance Options
- Sub-Micron Resolving Power

Common Specifications

General

Compatible Tube Lens Focal Length (mm):	Focal Length: 200mm
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Physical & Mechanical Properties

Maximum Diameter (mm):	34
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Optical Properties

Wavelength Range (nm):	390 - 780
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Field Number (mm):	24
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Parfocal Length (mm):	95
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Immersion Liquid:	N/A
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Threading & Mounting

Mounting Threads:	M26 x 36 TPI
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Environmental & Durability Factors

Operating Temperature (°C):	+10 to +40
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Operating Humidity:	<85% with no condensation
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Technical Information

Products

Magnification	NA	Field Number (mm)	FL (mm)	WD (mm)	Wavelength Range (nm)	Stock Number	Price	Buy
2X	0.055	24	100.00	34.0	390 - 780	#59-875	€1.049,40	14 In Stock
5X	0.14	24	40.00	34.0	390 - 780	#59-876	€789,70	11 In Stock
10X	0.28	24	20.00	33.5	390 - 780	#59-877	€985,80	Contact Us
20X	0.42	24	10.00	20.0	390 - 780	#59-878	€2.316,10	12 In Stock
50X	0.55	24	4.00	13.0	390 - 780	#59-879	€3.015,70	5 In Stock
100X	0.80	24	2.00	3.0	390 - 780	#59-880	€3.911,40	3 In Stock
50X	0.42	24	4.00	20.5	390 - 780	#59-881	€3.805,40	3 In Stock
100X	0.55	24	2.00	13.0	390 - 780	#59-882	€5.384,80	3 In Stock



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