



MORE LIGHT

UV-VIS-IR 60 mm 1:4 APO Macro Multispectral High-Performance Lens

The Jenoptik UV-VIS-IR 60 mm 1:4 lens is a APO macro lens designed to maximize the performance across the UV-IR spectrum. The advanced floating element design and advanced ultra broadband AR coating make this lens a stunning performer in all conditions.

This lens is well-suited for a variety of applications in the fields of forensics, science, fine arts and law enforcement.

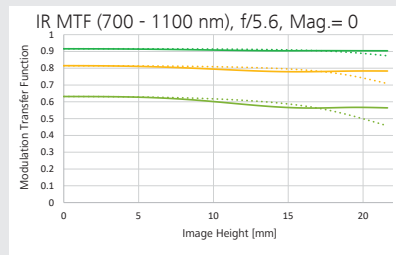
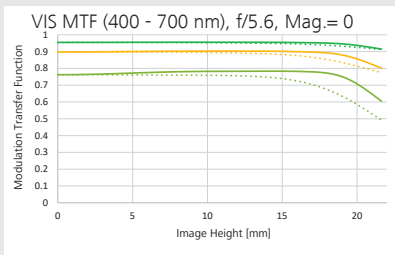
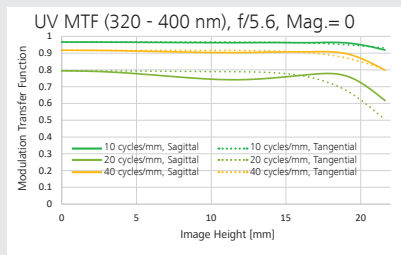
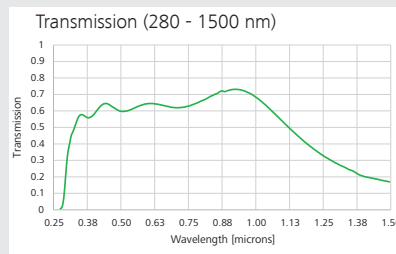
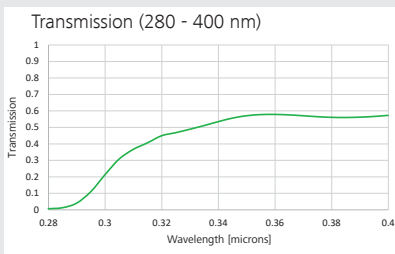
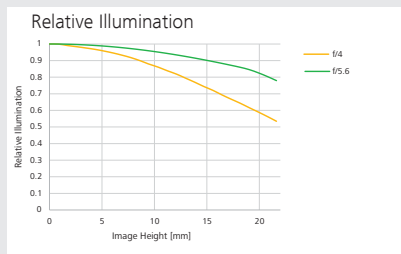
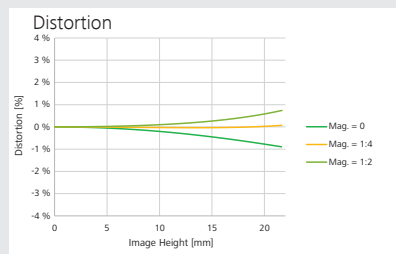
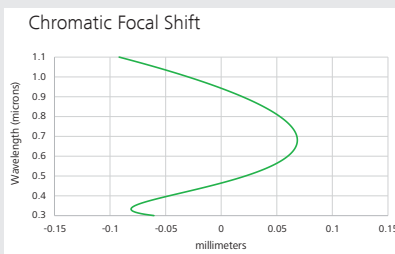
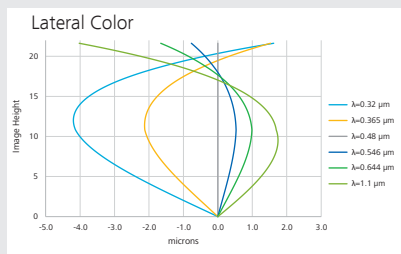
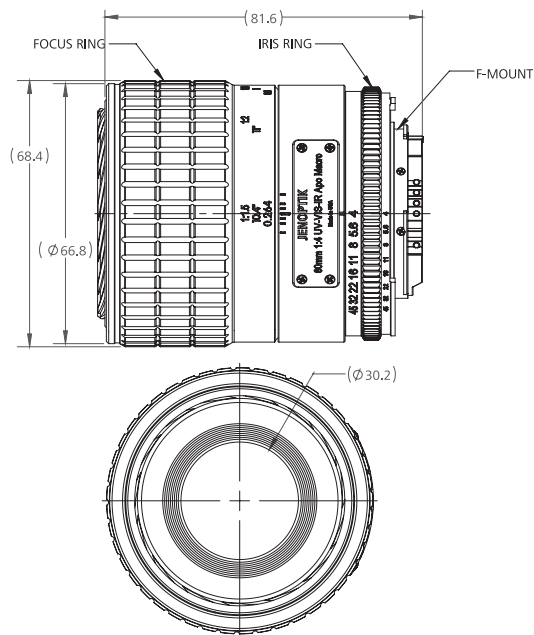
Features

- No focus shift from UV-IR
- Excellent UV transmission
- Automatic diaphragm for maximum viewfinder brightness
- Perfect lens for Fuji IS Pro DSLR

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Specification

Transmission Waveband:	290 - 1500 nm
Apochromatic Waveband:	315 - 1100 nm
Focal Length:	60 mm
Focal Ratio:	f/4 - f/45
Image Format:	24 mm x 36 mm
No. of Elements/Groups:	10/9
Focus Range:	264 mm to infinity
Maximum Magnification:	1:1.5
Mounting Flange:	Nikon F-Mount
Filter:	52 mm Thread (M 52 x 0.75)
Weight:	535 g
Length:	73.4 mm (2.7 in)
Order Number	10-07109000



It is our policy to constantly improve the design and specifications. Accordingly, the details represented herein cannot be regarded as final and binding.

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