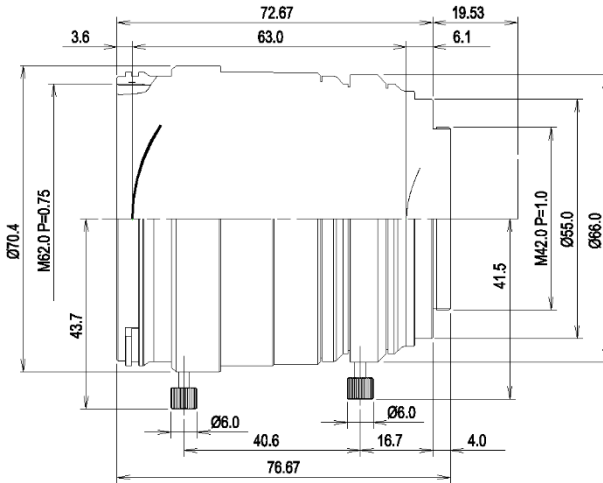


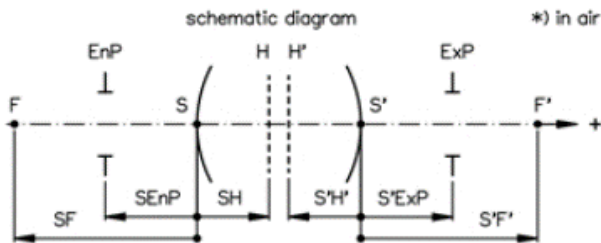
SMV-50M28M (50mm F1.2)

► Lens Dimension



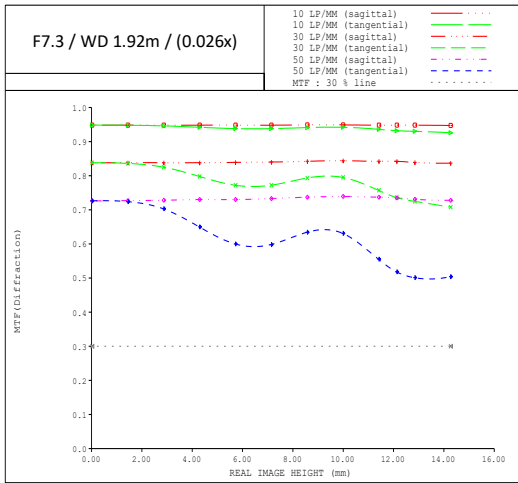
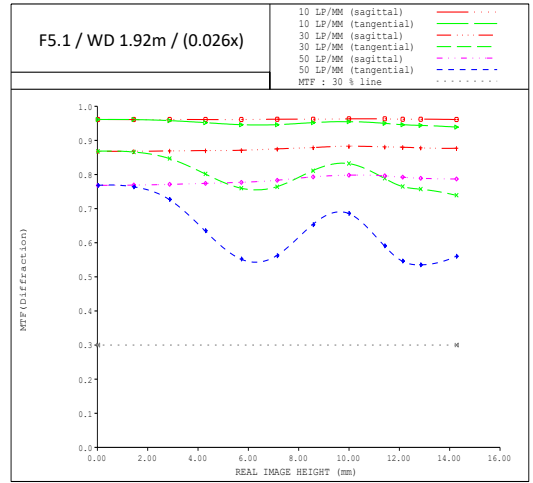
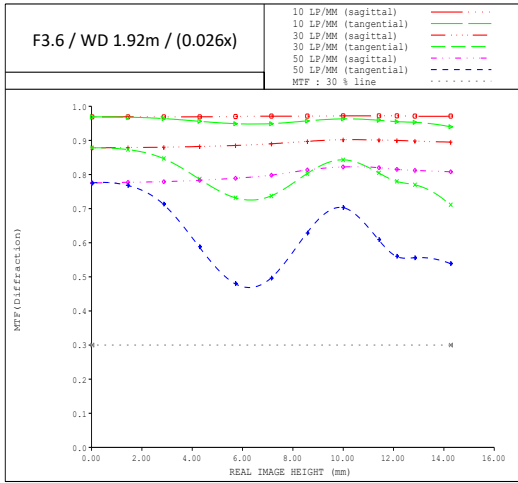
► Technical Specification

Focal Length (mm)	50	Aperture	F1.2 ~ F16
Working Distance (Min. ~ Max / mm)	405 ~ ∞	Flange back (mm)	19.53/12/6.56 (M42), TFL(M35)
Image Circle (mm)	28.5	Magnification	W.D (mm)
Magnification Max.	0.127x	0.025x	2010
Filter Size (Φ)	62	0.05x	1010
Diameter Max (Φ)	70.4	0.127x	405

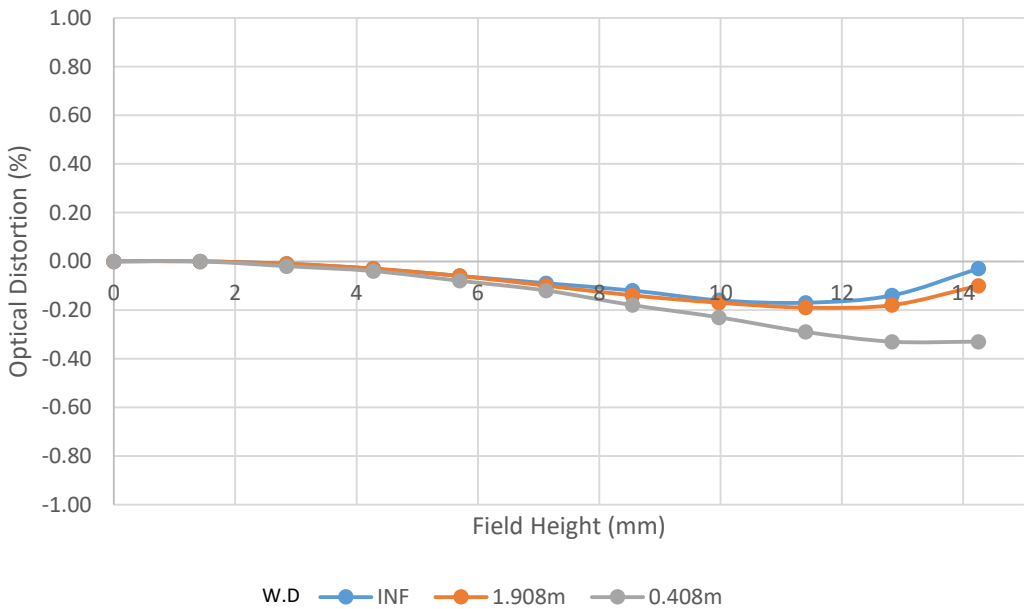


SF (mm)	-84.8	F-stop	ØEnP	ØExP
S'F' (mm)	20.7	5.6	8.9	9.3
HH' (mm)	-62.4	8	6.3	6.5
SH (mm)	-0.8	11	4.5	4.7
S'H' (mm)	-63.2	16	3.1	3.3
SEnP (mm)	78.9	22	2.3	2.4
S'ExP (mm)	-25.1			

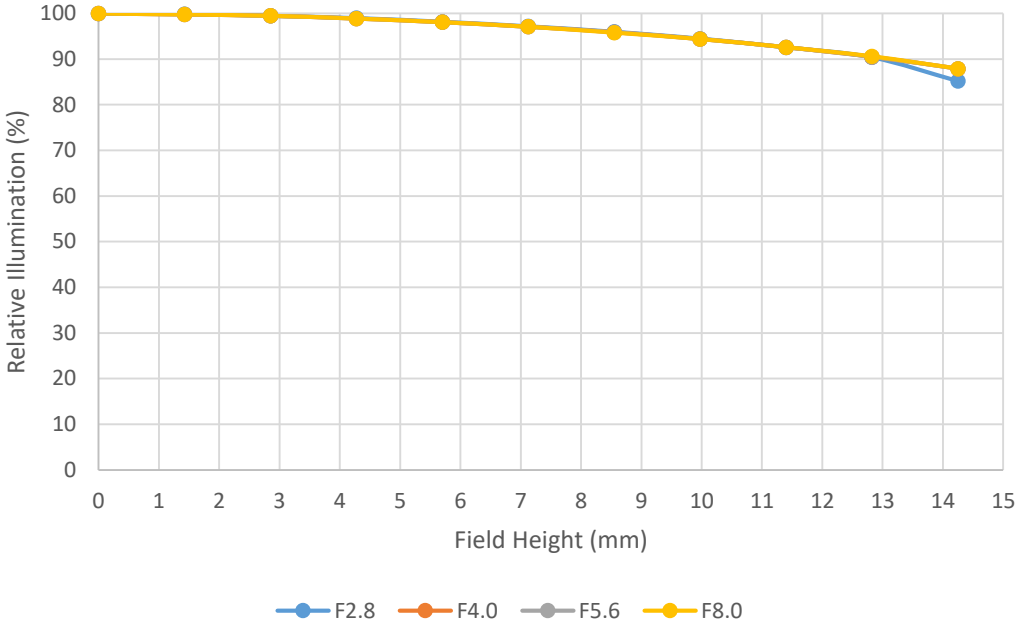
▶ MTF Charts



▶ Distortion



► Relative Illumination



► Transmittance

