

$2/3''$ 1.4/25mm C	$2/3''$	$1/1.8''$	$1/2''$
FOCAL LENGTH	$f=25\text{mm}$		
MAX. DIAMETER (RATIO)	$F=1:1.4\sim16$		
PICTURE SIZE	$6.6\times8.8\text{mm}$		
ANGLE	VER. ANGLE HOR. ANGLE DIA. ANGLE	14.8° 19.6° 24.3°	12.1° 16.1° 20.0°
DISTORTION (TV)	-0.04%		
SHOOTING RANGE AT	VER.	53.3mm	43.4mm
MINIMUM FOCUS	HOR.	71.1mm	57.9mm
DISTANCE	DIA.	88.6mm	72.4mm
MINIMUM FOCUS DISTANCE	0.2m		
FLANGE BACK	17.526mm in air		
BACK FOCUS	11.7mm in air		
FILTER SCREW SIZE	$M27\times0.5$		
FRONT/REAR EFFECTIVE DIA.	FRONT $\phi 24.0\text{mm}$		REAR $\phi 12.8\text{mm}$
MOUNT	C-MOUNT		
EXIT PUPIL	-77.0mm		
TEMPERATURE RANGE	$-10\sim+50^\circ\text{C}$		
STORAGE TEMPERATURE RANGE	$-20\sim+60^\circ\text{C}$		
RESOLUTION CENTER/CORNER	CENTER 120lp/mm		CORNER 100lp/mm
LENS COATING	WIDE BAND MULTI COATING		
WEIGHT	90 g		

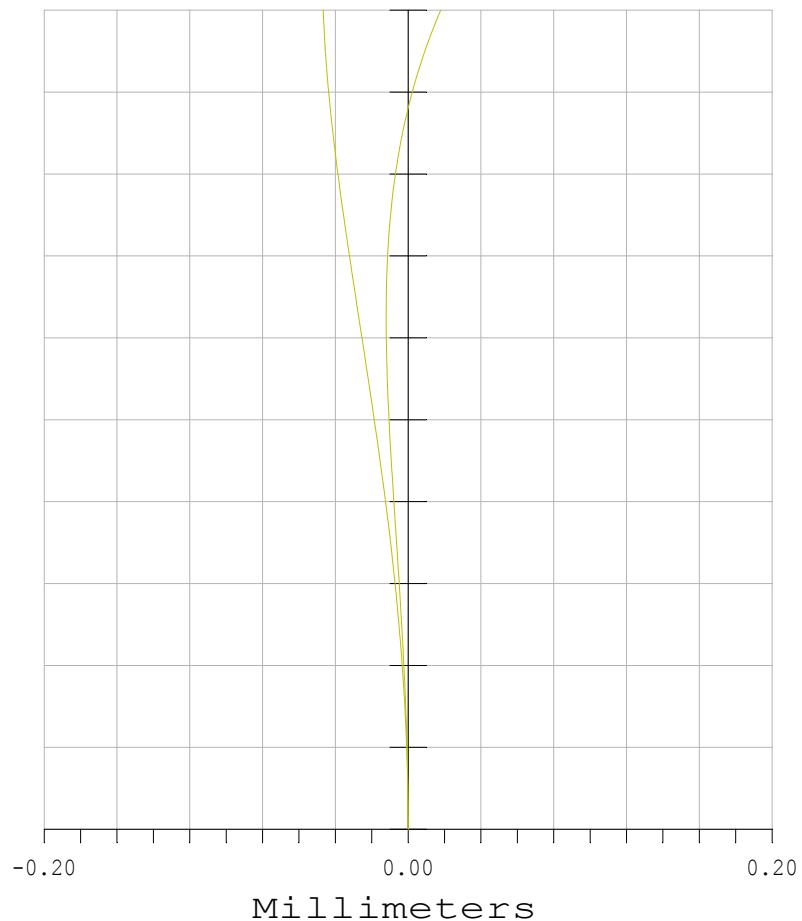
NOTE: Specifications and availability are subject to change without notice
 注)本仕様については、予告なしに変更する場合があります。



	尺度	1/1	工場番号	HR1151 (S10-497)
	機種名	$2/3''$ F1.4 $f=25\text{mm}$		
	機種番	LM25JC3M2 外観図		
2016.09.29	作成年月日			

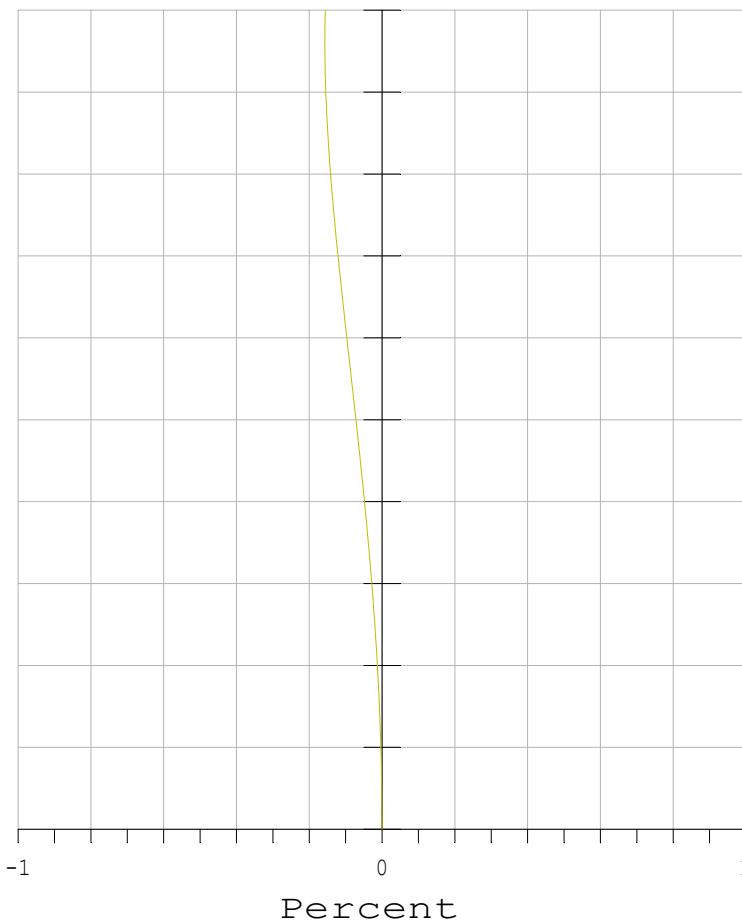
Field Curvature

S +Y T



Distortion

+Y

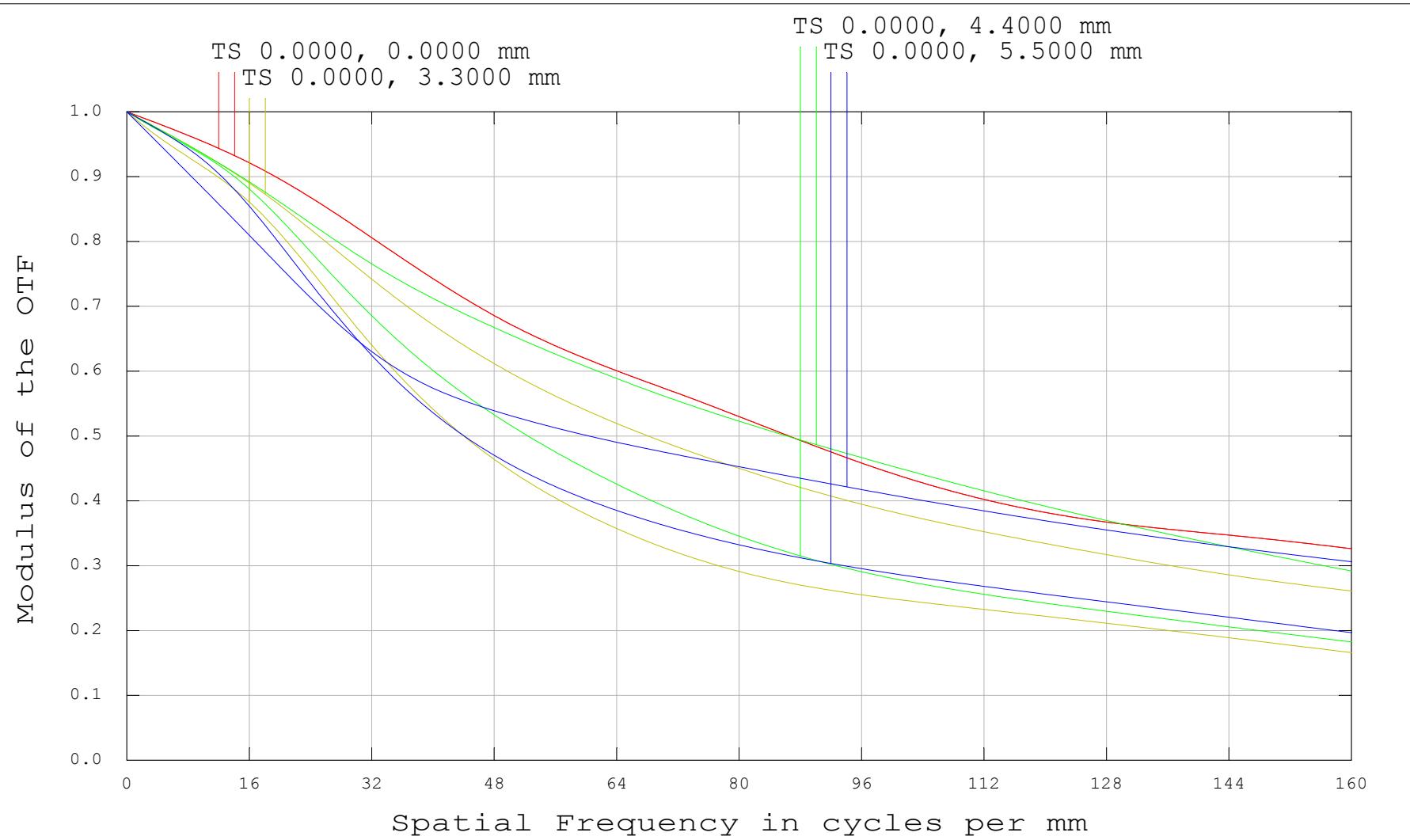


Field Curvature / F-Tan(Theta) Distortion

LM25JC3M2 (25mmF1.4)

Maximum Field is 5.500 Millimeters.
Wavelengths: 0.588



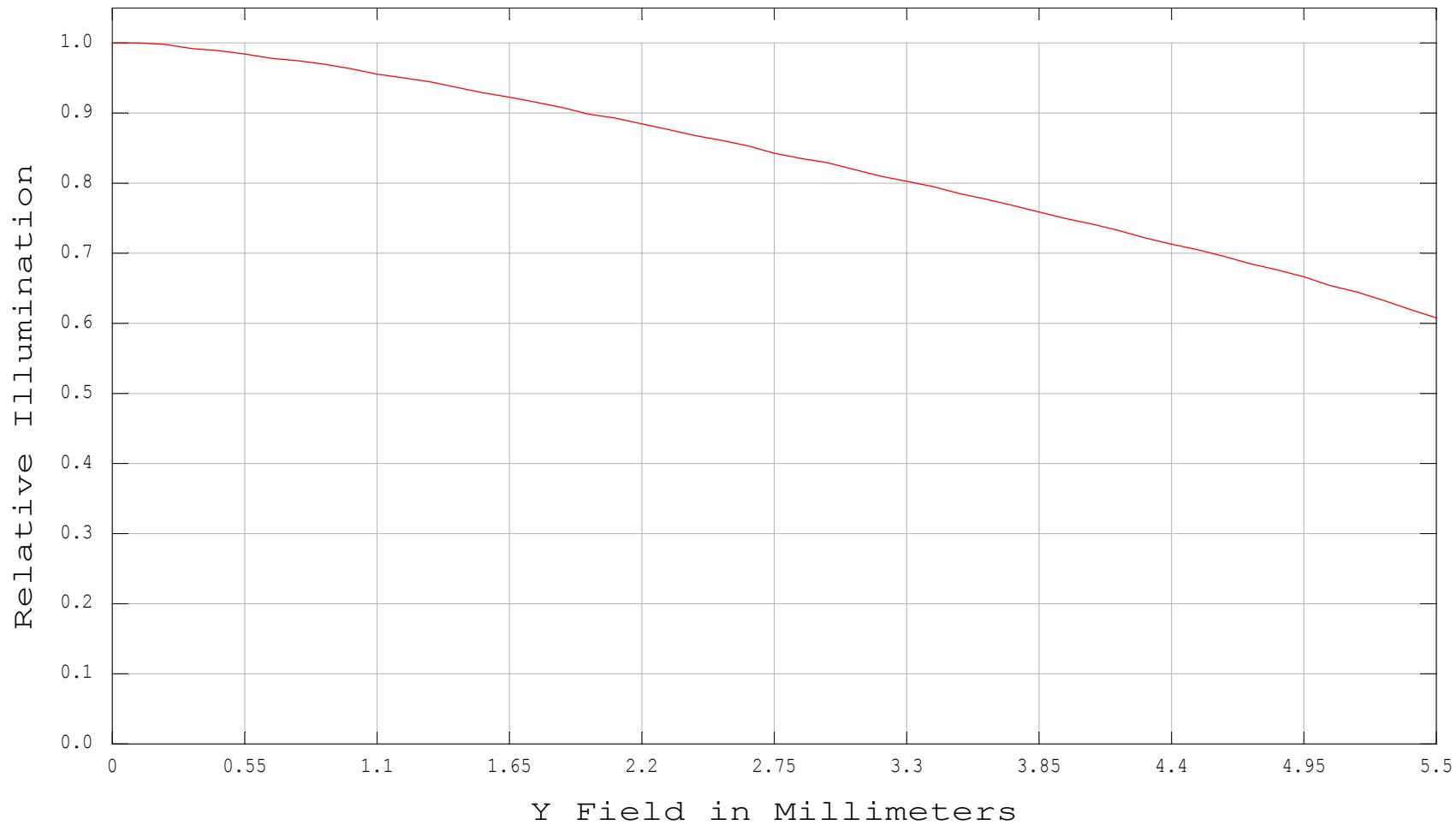


Polychromatic Diffraction MTF

LM25JC3M2 (25mmF1.4)

Data for 0.4358 to 0.6563 μm .
Surface: Image





Relative Illumination

LM25JC3M2 (25mmF1.4)

Wavelength: 0.587560 μm

