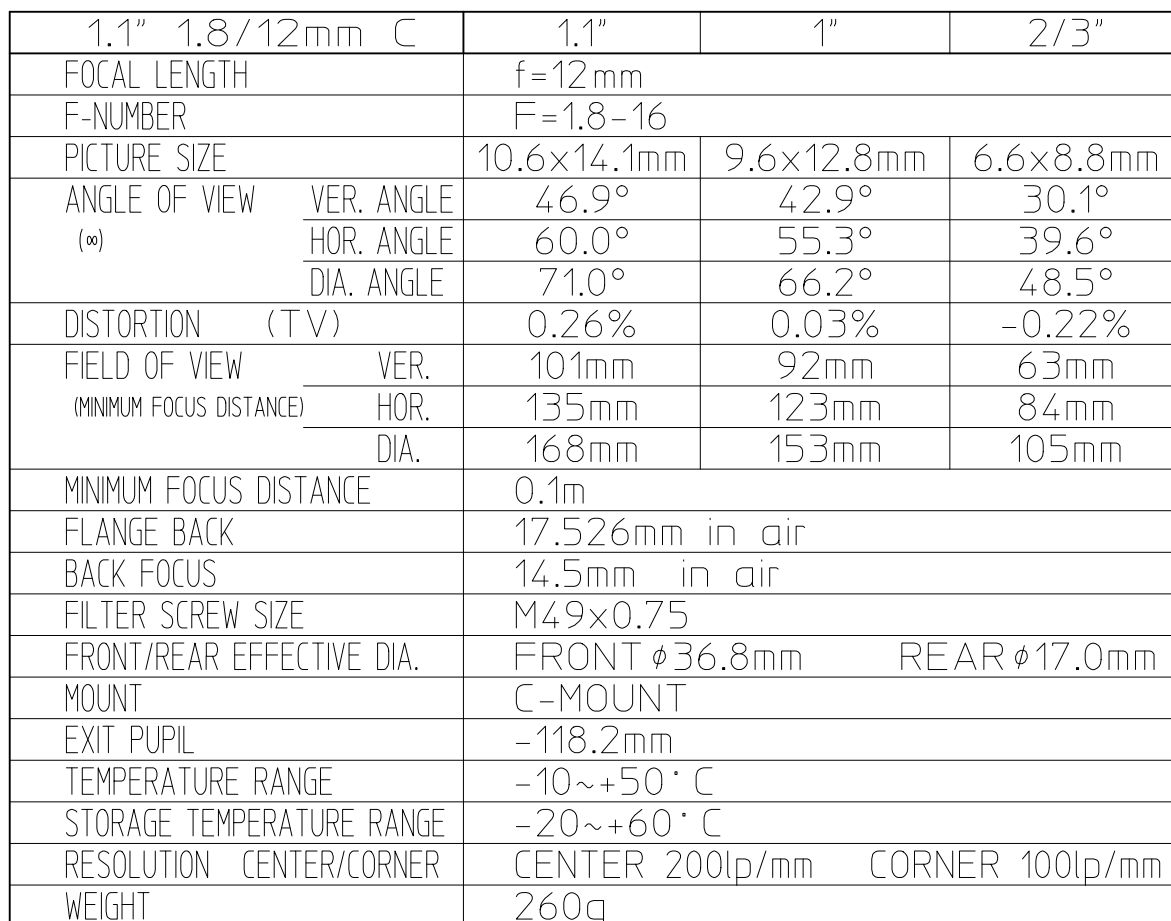


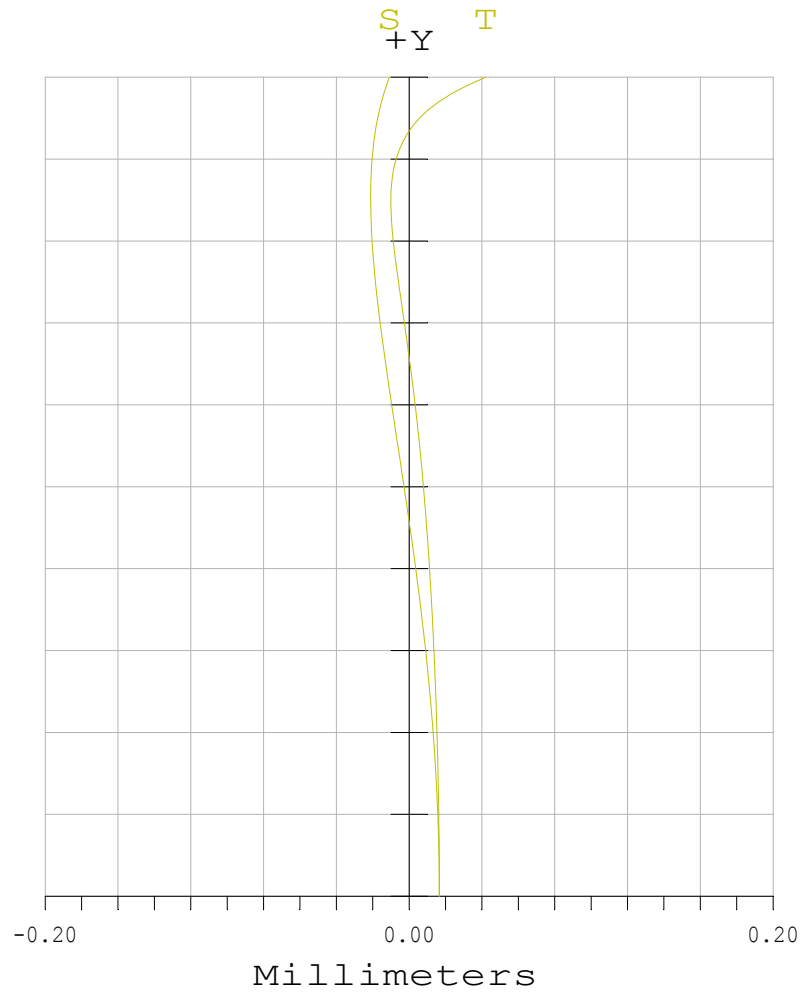


注) 本仕様については、予告なしに変更する場合があります。



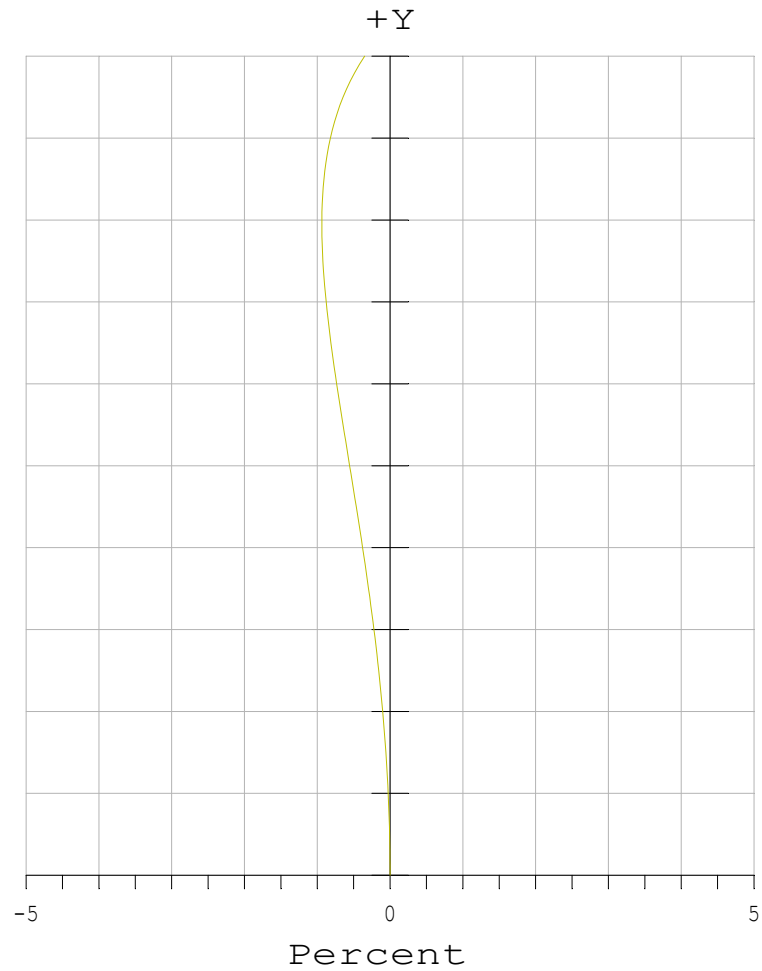
		尺 度	1/1	工 場 番 号
		機 種 名	1.1" F1.8 / f12mm	
2018.11.15	フィルター径変更	機 種 番	LM12FC24M 外観図	
2018.03.26	作成年月日			

Field Curvature



Field units changed to field angle

Distortion



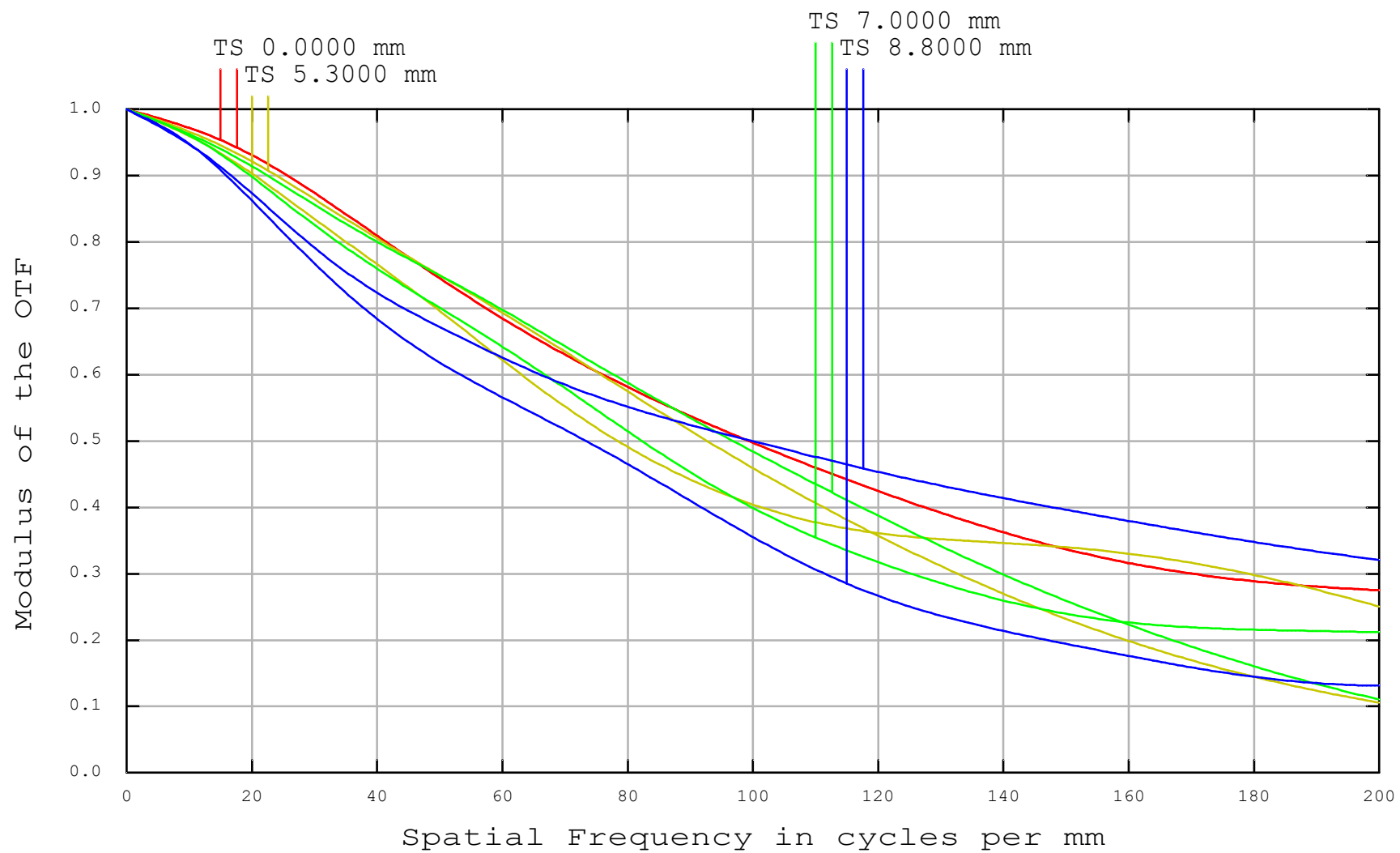
Field Curvature / F-Tan(Theta) Distortion

LM12FC24M (f=12mmF1.8) WD=300

Maximum Field is 34.953 Degrees.

Wavelengths: 0.588



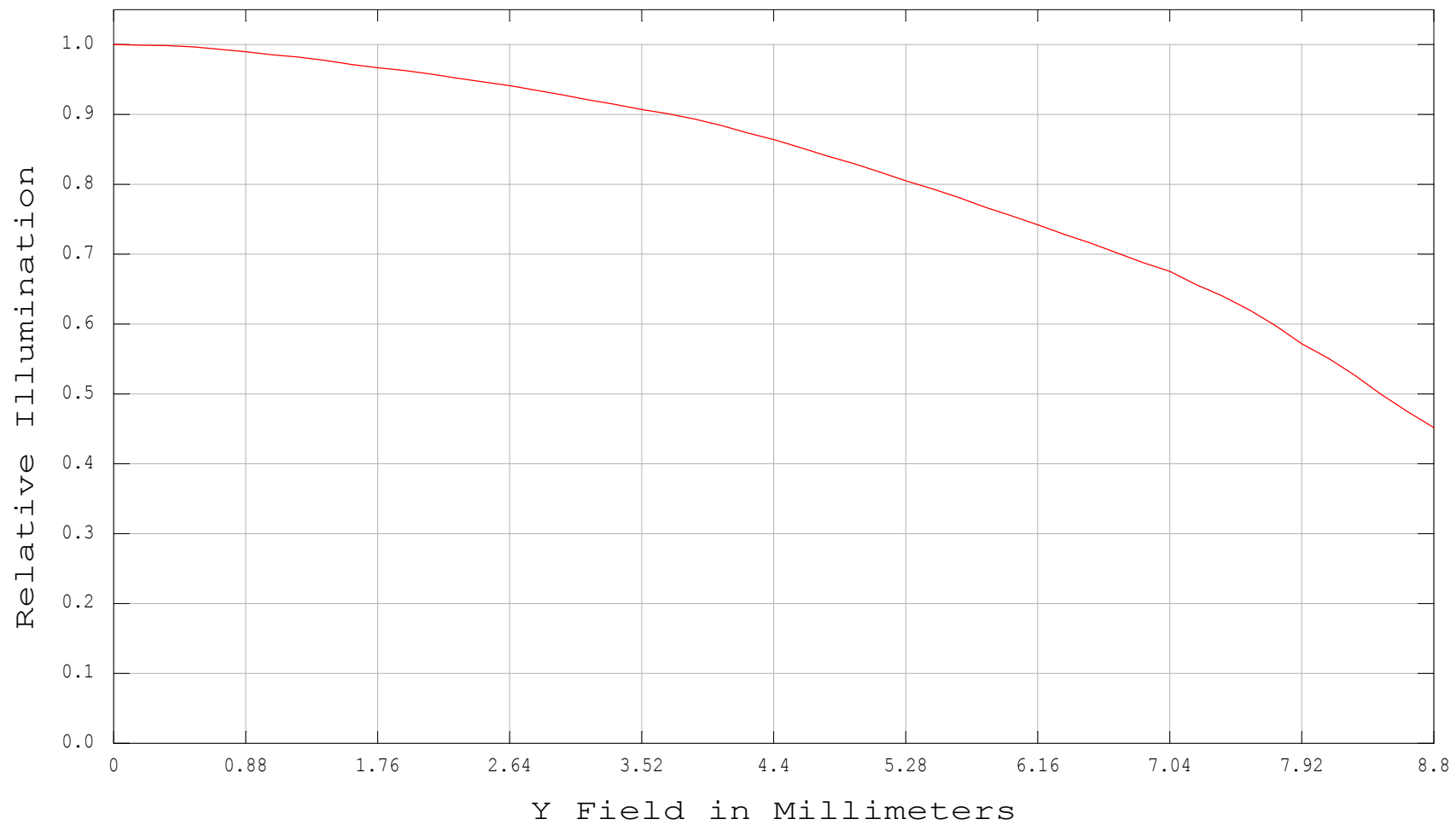


Polychromatic Diffraction MTF

LM12FC24M (12mmF1.8)

Data for 0.4358 to 0.6563 μm .
Surface: Image





Relative Illumination

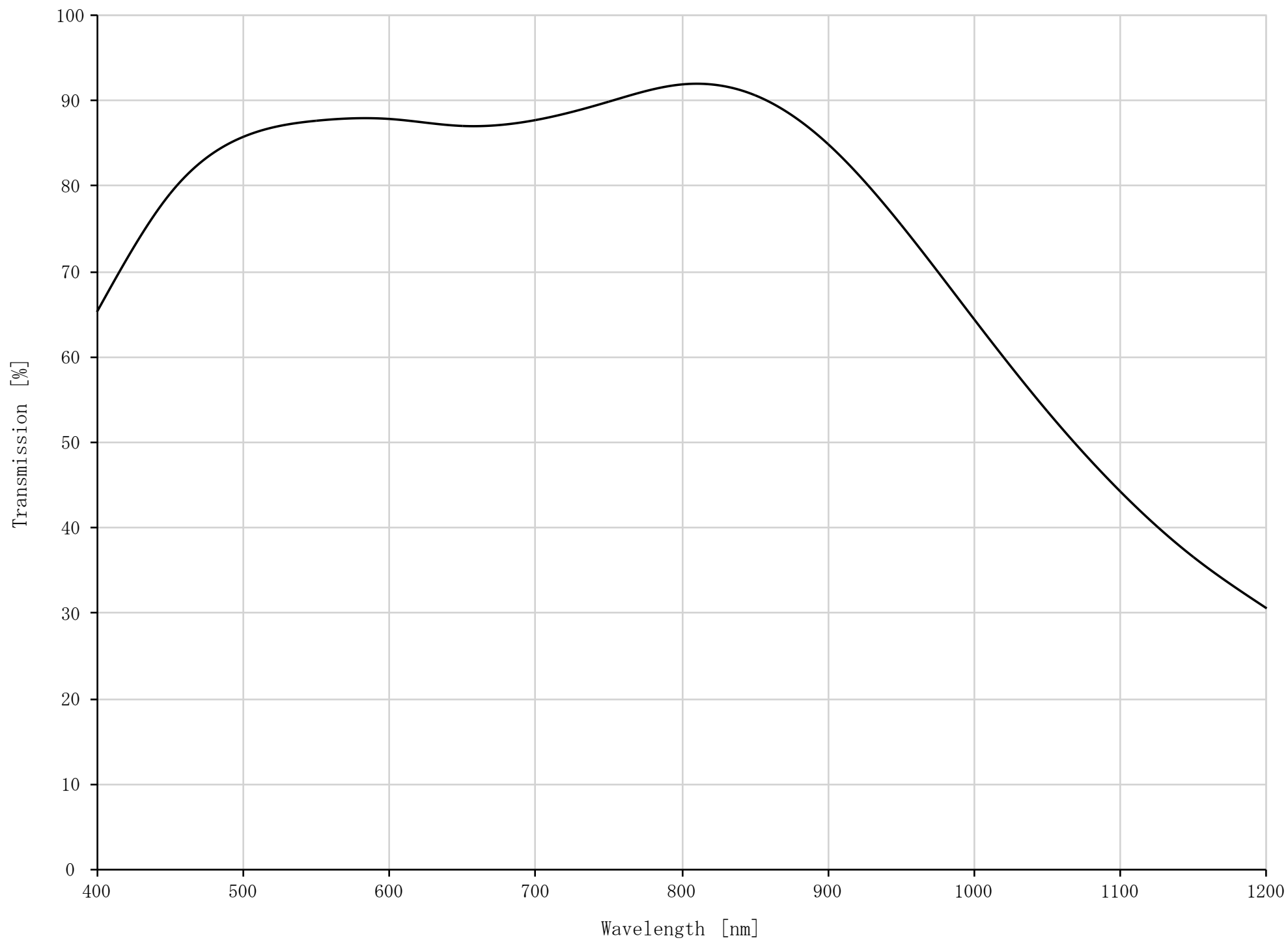
LM12FC24M (f=12mmF1.8)

Wavelength: 0.587562 μm





LM12FC24M





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