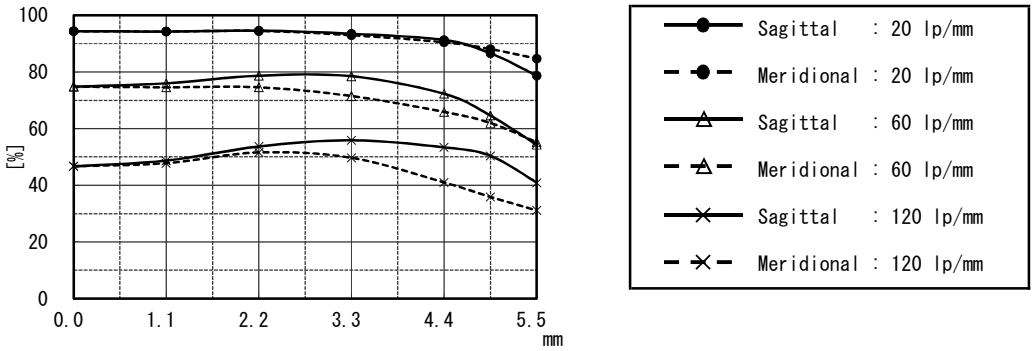
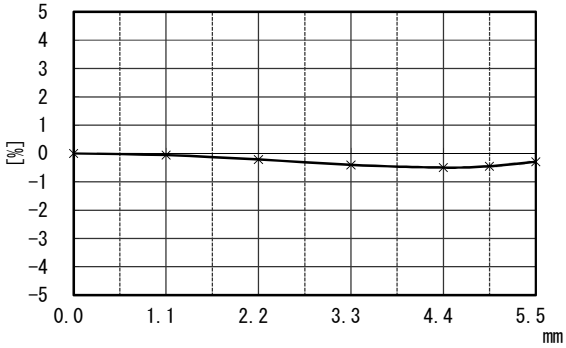
TECHNICAL DATA	FL-CC1218-5MX 12mm 1:1.8	calculated

●Modulation Transfer Function (MTF)

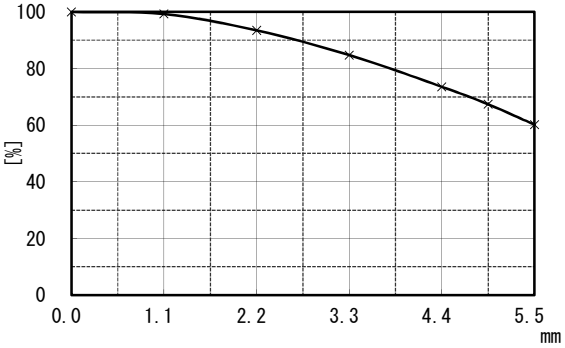
W.D. = 250mm



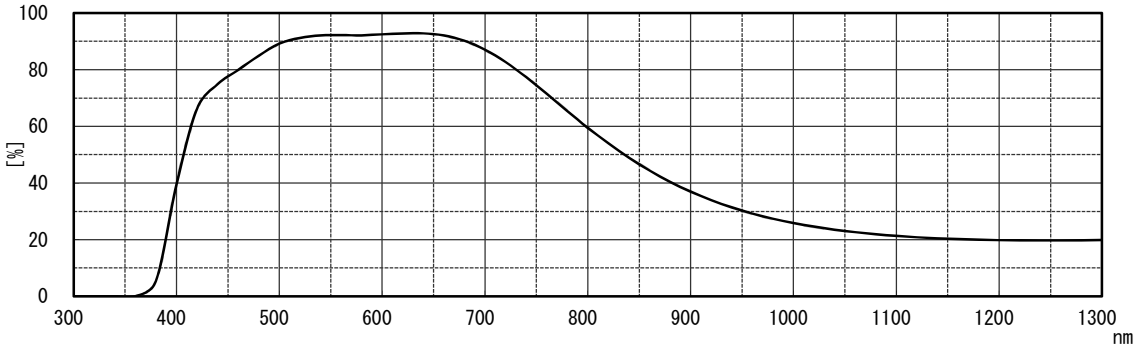
●Distortion (歪曲収差)



●Vignetting (周辺光量)



●Spectral Transmittance (分光透過率)



●Entrance Pupil Position (入射瞳位置)	-44.64	[mm]*
●Exit Pupil Position (射出瞳位置)	-52.25	[mm]*
●1st Principal Point (第一主点)	-35.40	[mm]*
●2nd Principal Point (第二主点)	-11.99	[mm]*

(*:From Image Plane , W.D.=∞)

RICOH Industrial Solutions Inc.	これらの値は設計データより算出された値です。 The above figures are calculated on design data.	Drawing Number K664 1 / 1