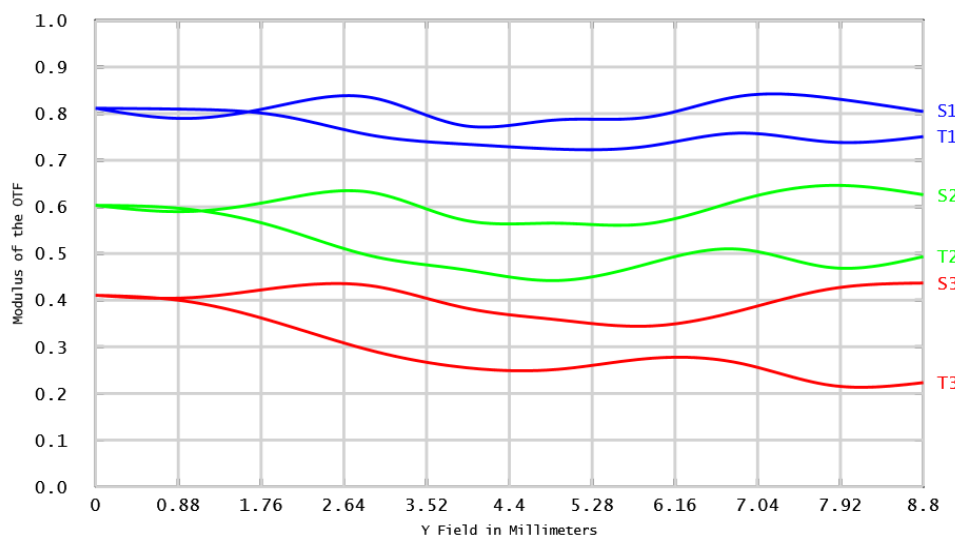
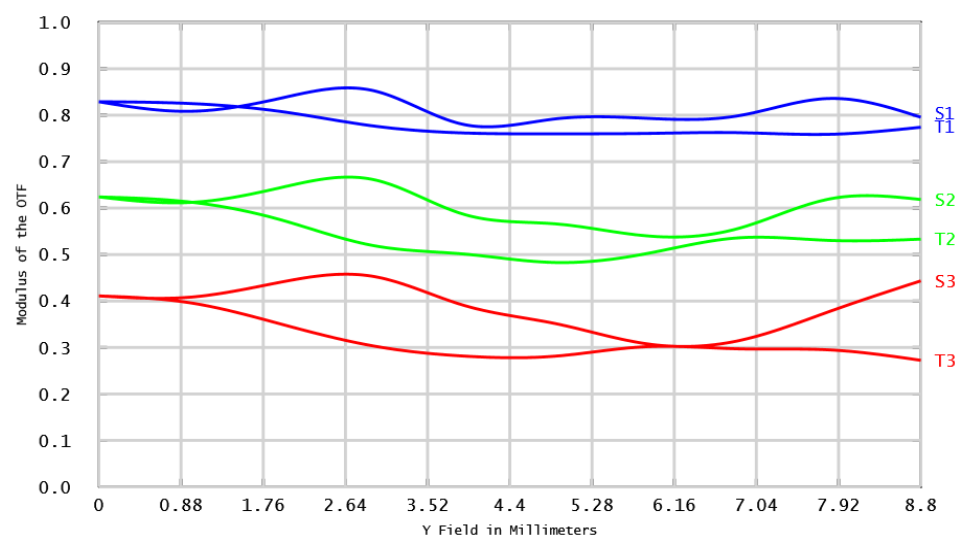
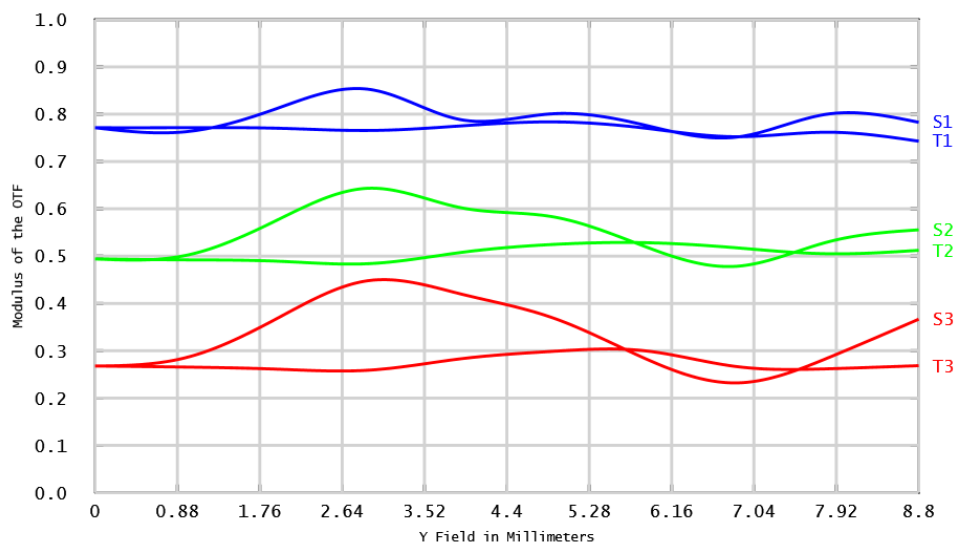


Dolphin Series Fixed Focal Length Lenses

#OPT-CDP1628

E.F.L.= 16 mm F2.8

● Modulation Transfer Function(MTF)

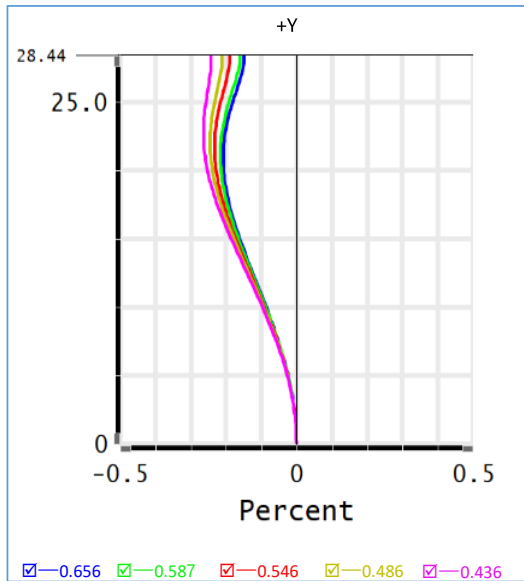


Dolphin Series Fixed Focal Length Lenses

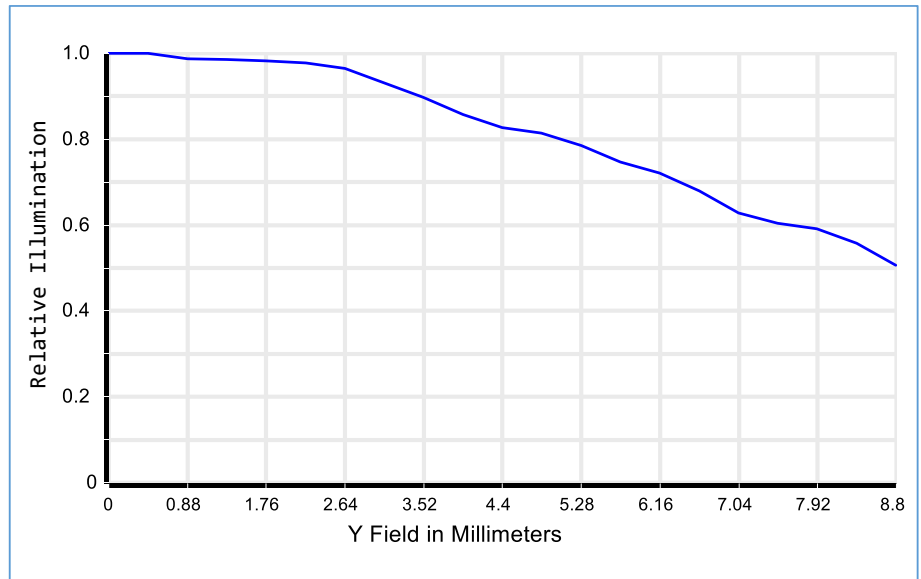
#OPT-CDP1628

E.F.L.= 16 mm F2.8

● Distortion(W.D.= 600 mm f/2.8)

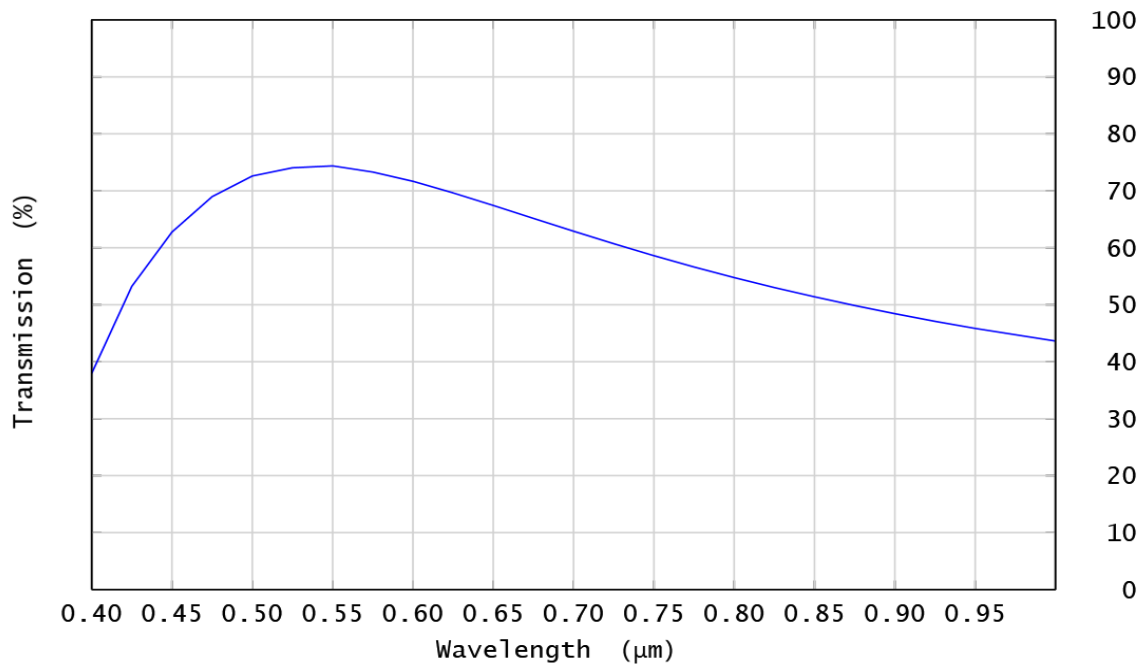


● Vignetting(W.D.= 600 mm f/2.8)



● Spectral Transmittance

Transmission vs. Wavelength



- Entrance Pupil Position (入瞳位置) : -53.22 mm
- Exit Pupil Position (出瞳位置) : -83.98 mm
- 1st Principal Point (第一主点) : -40.10 mm
- 2nd Principal Point (第二主点) : -16.23 mm

(*:Measured with respect to Image Plane, W.D.= ∞)