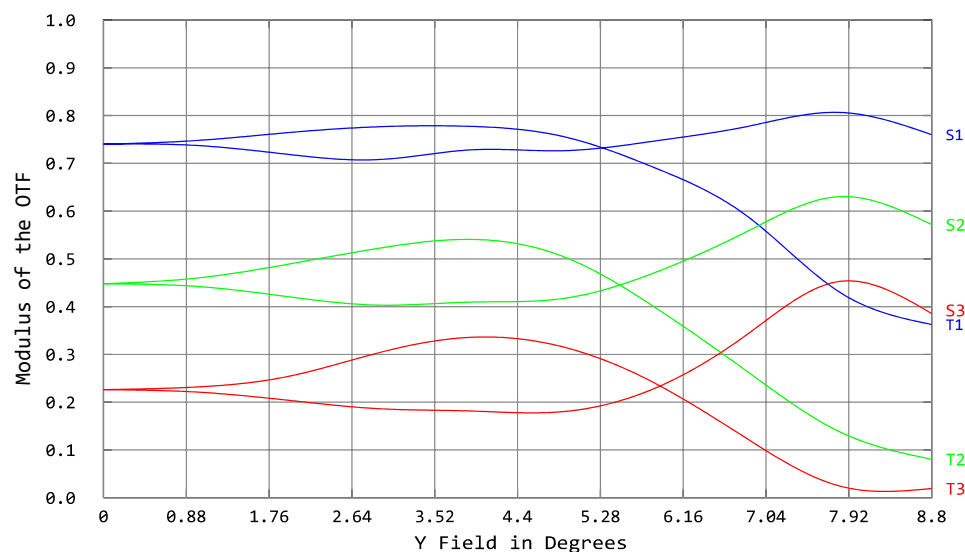


Dolphin Series Fixed Focal Length Lenses

#OPT-CDP0828F

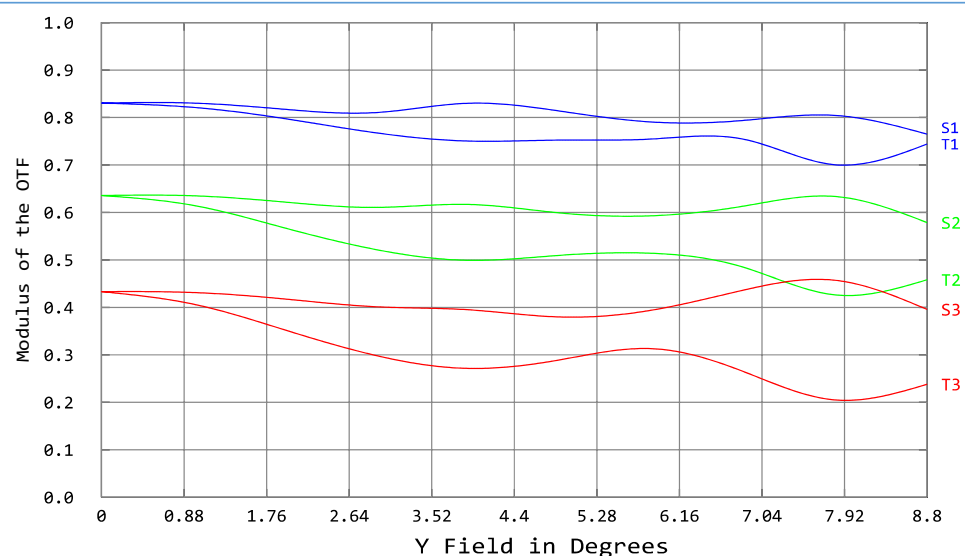
E.F.L.= 8.5 mm F2.8

● Modulation Transfer Function(MTF)



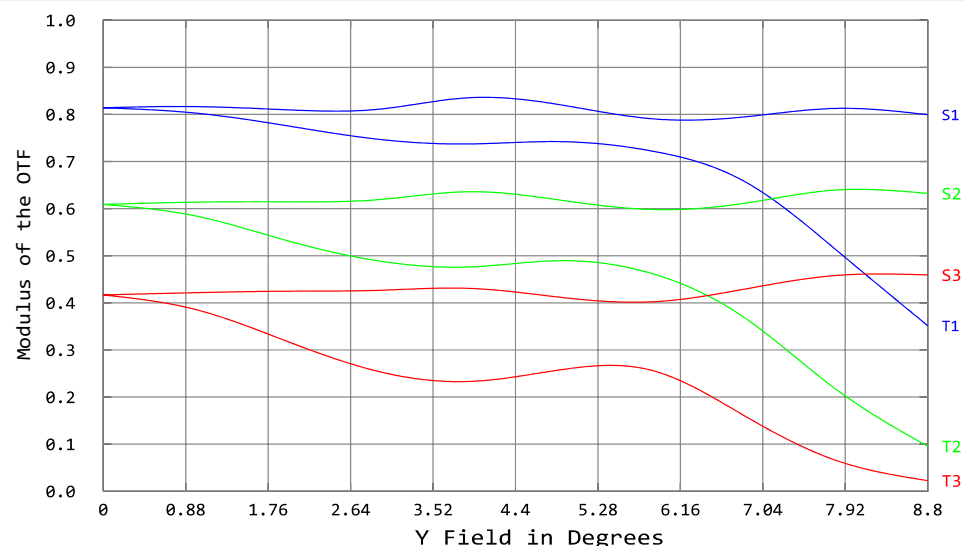
W.D. = 300 mm f/2.8

- ☒ S1 — Sagittal : 60lp/mm
- ☒ T1 — Tangential: 60lp/mm
- ☒ S2 — Sagittal : 120lp/mm
- ☒ T2 — Tangential: 120lp/mm
- ☒ S3 — Sagittal : 208lp/mm
- ☒ T3 — Tangential: 208lp/mm



W.D. = 400 mm f/2.8

- ☒ S1 — Sagittal : 60lp/mm
- ☒ T1 — Tangential: 60lp/mm
- ☒ S2 — Sagittal : 120lp/mm
- ☒ T2 — Tangential: 120lp/mm
- ☒ S3 — Sagittal : 208lp/mm
- ☒ T3 — Tangential: 208lp/mm



W.D. = 500 mm f/2.8

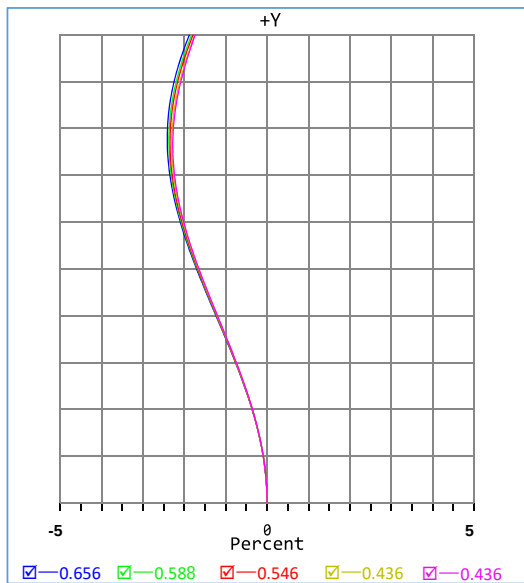
- ☒ S1 — Sagittal : 60lp/mm
- ☒ T1 — Tangential: 60lp/mm
- ☒ S2 — Sagittal : 120lp/mm
- ☒ T2 — Tangential: 120lp/mm
- ☒ S3 — Sagittal : 208lp/mm
- ☒ T3 — Tangential: 208lp/mm

Dolphin Series Fixed Focal Length Lenses

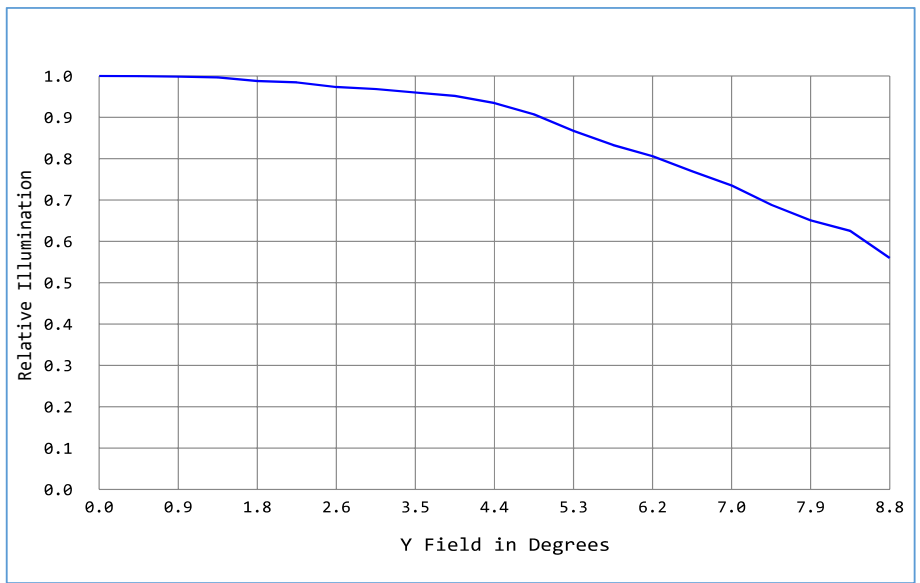
#OPT-CDP0828F

E.F.L.= 8.5 mm F2.8

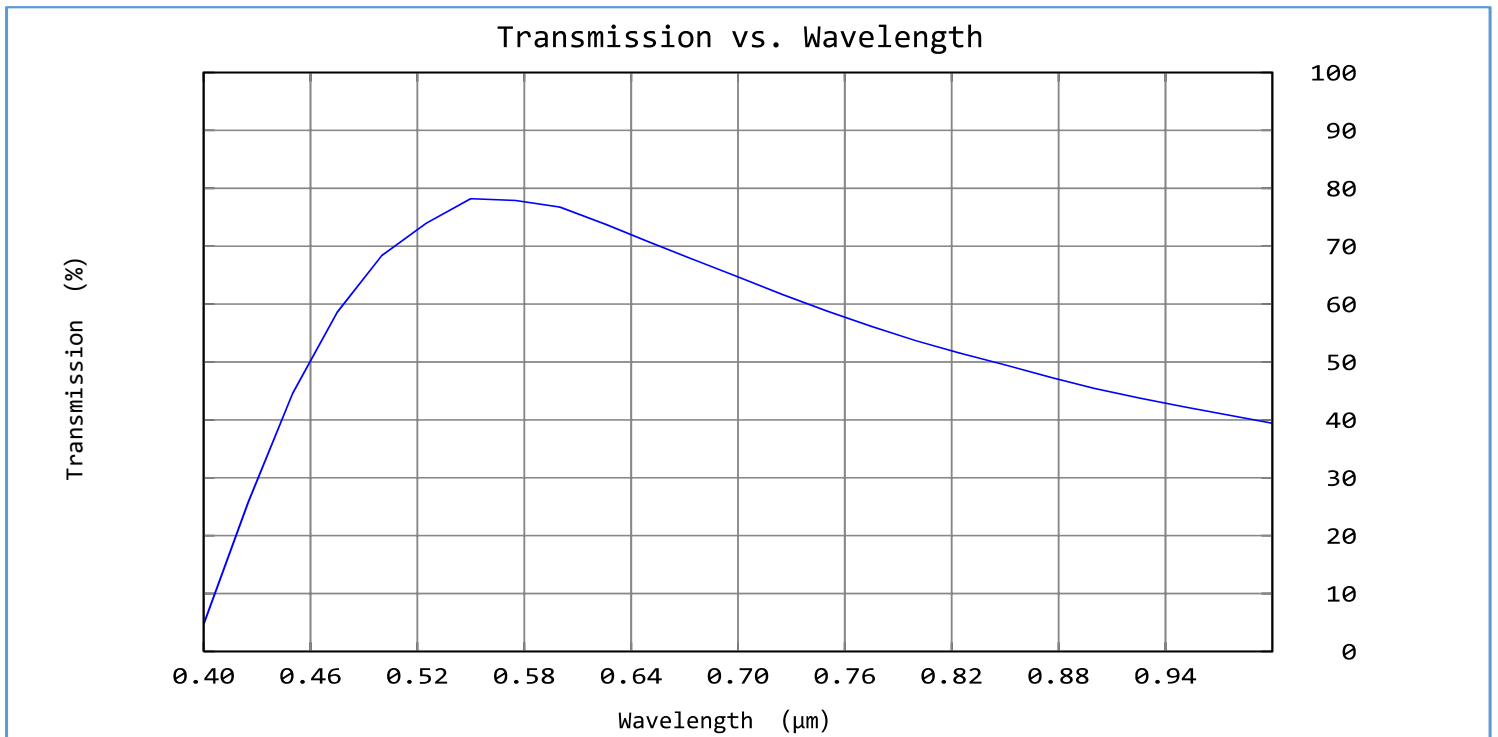
● Distortion(W.D.= 400mm f/2.8)



● Vignetting(W.D.= 400mm f/2.8)



● Spectral Transmittance



· Entrance Pupil Position (入瞳位置) : -72.63 mm

· Exit Pupil Position (出瞳位置) : -48.52 mm

· 1st Principal Point (第一主点) : -65.61 mm

· 2nd Principal Point (第二主点) : - 8.43 mm

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