

## TECHNICAL DATA

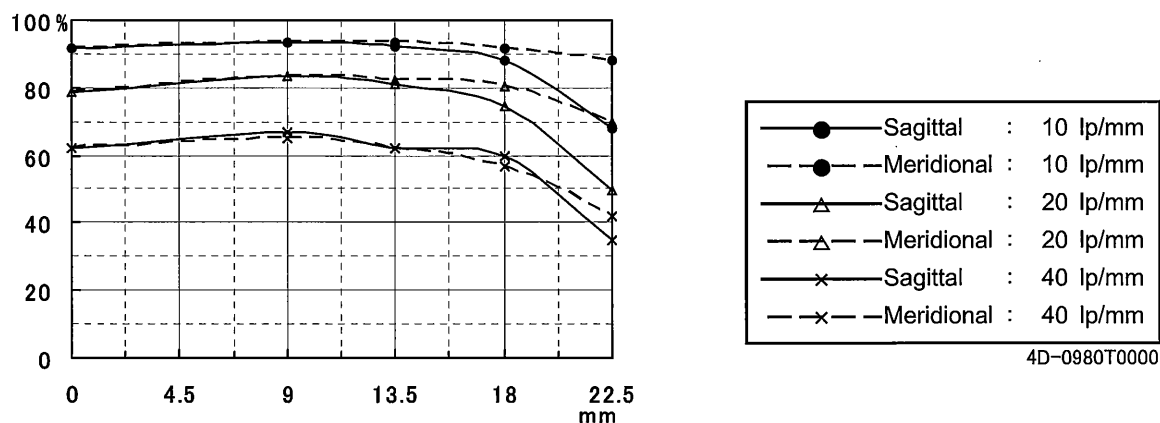
FL-YFL5028 &  
FL-YKL5028

50mm 1:2.8

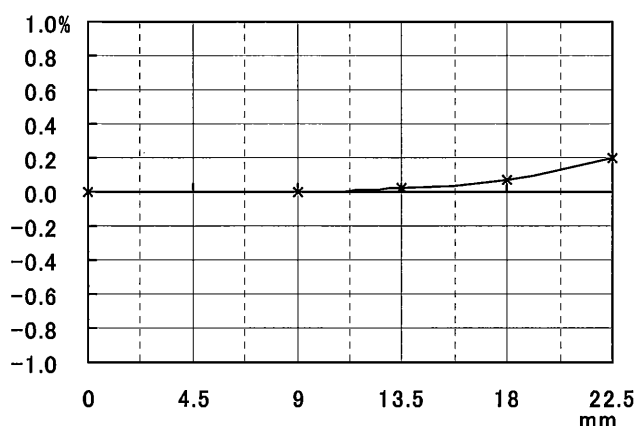
calculated

M = -0.2

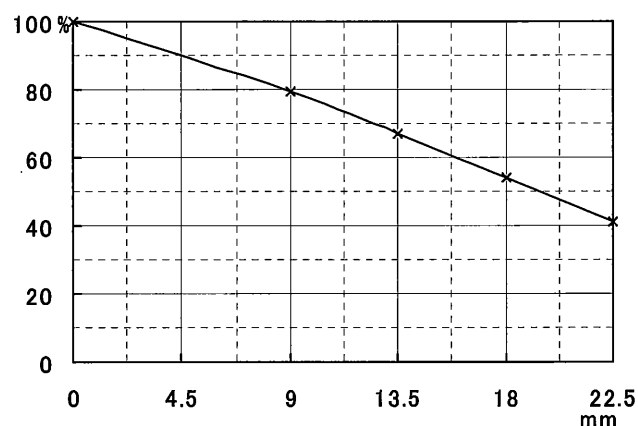
## ●Optical Transfer Function (OTF)



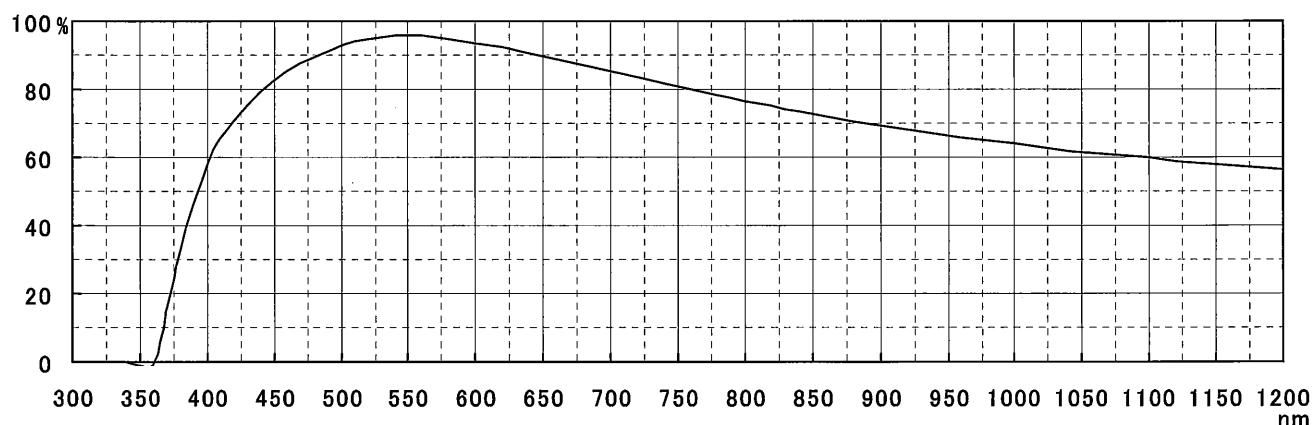
## ●Distortion (歪曲収差)



## ●Vignetting (周辺光量)



## ●Spectral Transmittance (分光透過率)



## ●Resolving Power (解像力)

y	0	9	12	15	18	21
Rr(S)	125	80	63	63	80	80
Rt(M)	125	100	80	80	63	63

## ●Entrance Pupil Position (入射瞳位置)

-57.13 [mm] \*

## ●Exit Pupil Position (射出瞳位置)

-54.47 [mm] \*

## ●1st Principal Point (第一主点)

-54.77 [mm] \*

## ●2nd Principal Point (第二主点)

-51.99 [mm] \* (\* : From Image Plane)

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これらの値は設計データより算出された値です。 / 光学研究所

The above figures are calculated on design data. / Optical Technology Center

Drawing Number

52893

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