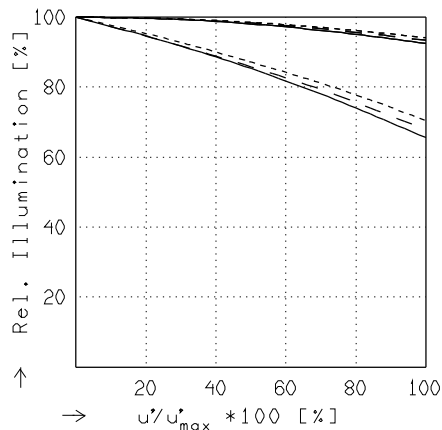
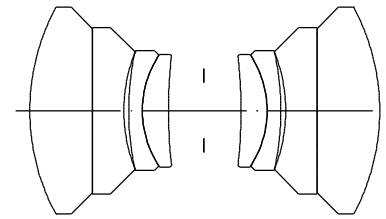


M-SR 5.6/120 BETA -0.875..-1.125

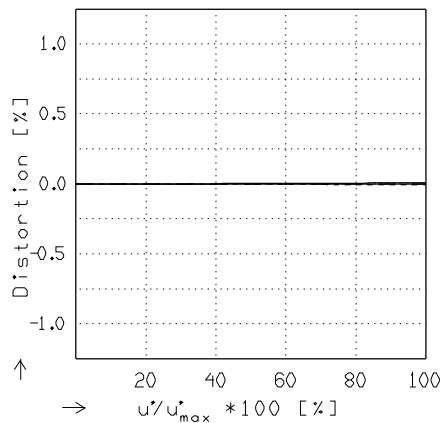
$$\begin{aligned} f' &= 120,7 \text{ mm} & \beta_p' &= 1,002 \\ s_F &= -94,3 \text{ mm} & s_{EP} &= 26,1 \text{ mm} \\ s_{F'} &= 94,3 \text{ mm} & s_{AP}' &= -26,6 \text{ mm} \\ HH' &= -1,8 \text{ mm} & \Sigma d &= 50,9 \text{ mm} \end{aligned}$$



RELATIVE ILLUMINATION

The relative illumination is shown for the given focal distances or magnifications.

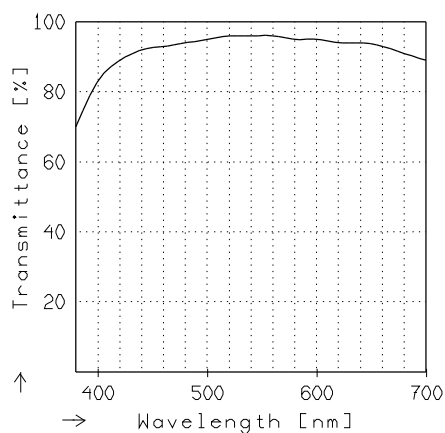
$f / 5.6$	$f / 8.0$	$f / 11.0$
— $\beta' = -0.8750$	$u_{\max}' = 45.0$	$00' = 483.$
- - $\beta' = -1.0000$	$u_{\max}' = 45.0$	$00' = 481.$
.... $\beta' = -1.1250$	$u_{\max}' = 45.0$	$00' = 483.$



DISTORTION

Distortion is shown for the given focal distances or magnifications. Positive values indicate pincushion distortion and negative values barrel distortion.

— $\beta' = -0.8750$	$u_{\max}' = 45.0$	$00' = 483.$
- - $\beta' = -1.0000$	$u_{\max}' = 45.0$	$00' = 481.$
.... $\beta' = -1.1250$	$u_{\max}' = 45.0$	$00' = 483.$



TRANSMITTANCE

Relative spectral transmittance is shown with reference to wavelength.