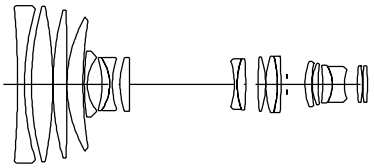
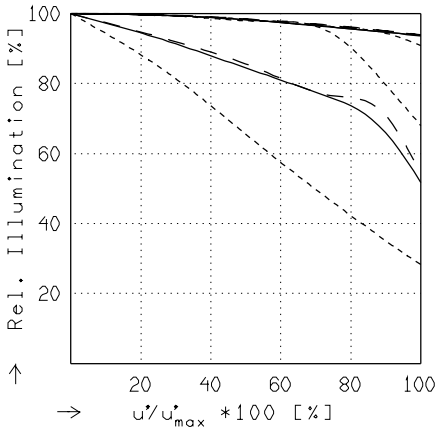
VARIOGON 1.8/10-100

f' = 10.5 mm	β'_P = 7.888		
s_F = 41.5 mm	s_{EP} = 42.8 mm		
s'_F = 19.5 mm	s'_{AP} = -62.9 mm		
HH' = 108.0 mm	Σ d = 150.9 mm		

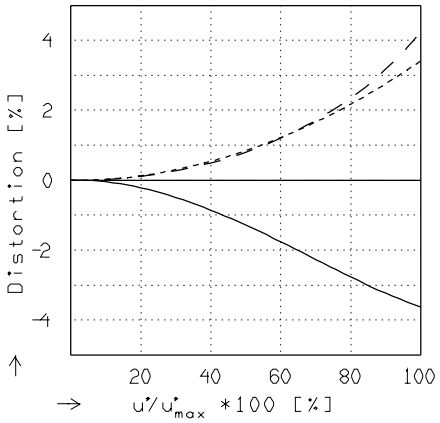




RELATIVE ILLUMINATION

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

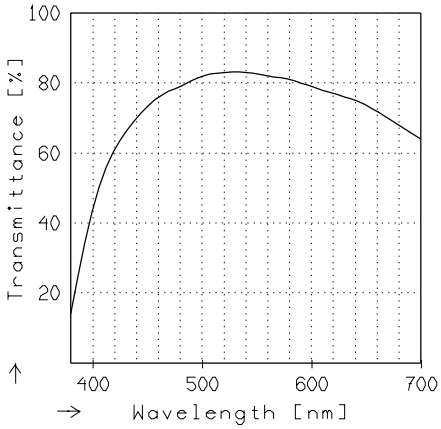
	f / 1.8	f / 4.0	f / 8.0
——	β' = 0.0000	u'_{max} = 5.5	OO' = ∞
— —	β' = 0.0000	u'_{max} = 5.5	OO' = ∞
-----	β' = 0.0000	u'_{max} = 5.5	OO' = ∞



DISTORTION

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

——	β' = 0.0000	u'_{max} = 5.5	OO' = ∞
— —	β' = 0.0000	u'_{max} = 5.5	OO' = ∞
-----	β' = 0.0000	u'_{max} = 5.5	OO' = ∞



TRANSMITTANCE

Relative spectral transmittance is shown with reference to wavelength.

Jos. Schneider Optische Werke GmbH
Ringstrasse 132 55543 Bad Kreuznach Germany