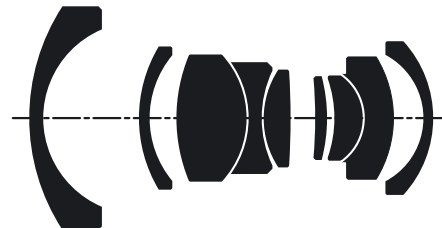
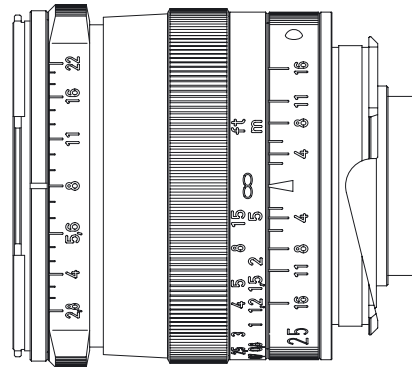


Biogon T* 2.8/25 ZM

The specialist for architecture and landscape

This lens features outstanding brilliance and resolution at all apertures and is a powerful addition to the 35 mm "standard wide-angle" lens. This 9-element lens is based on the symmetric Carl Zeiss Biogon® design. Its stunningly high image quality and invisibly low distortion make this lens a creative tool for wide vistas, exciting landscapes, cityscapes and architecture.



Technical Specifications

Focal length: 25 mm

Aperture range: 2.8 – 22

No. of elements/groups: 9/7

Focusing range: 0.5 m – infinity

Image ratio at close range: 1:18

Coverage at close range: 43 cm x 65 cm

Angular field, diag./horiz./vert.: 82°/72°/52°

Filter: M 46 x 0.75

Weight: 260 g

Length: 60 mm

Cat. No. silver: 30 82025

Cat. No. black: 30 82026

Subject to change.

Carl Zeiss AG

Camera Lens Division
73446 Oberkochen
Germany

Tel: +49 73 64 20-61 75
Fax: +49 73 64 20-40 45
E-Mail: photo@zeiss.de
www.zeiss.com/photo



We make it visible.

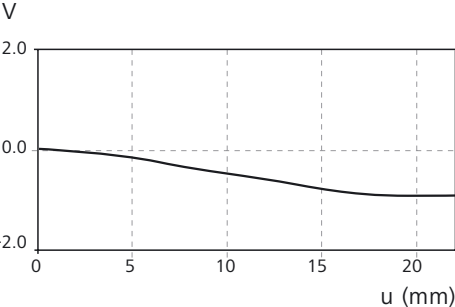
Biogon T* 2.8/25 ZM

Performance data

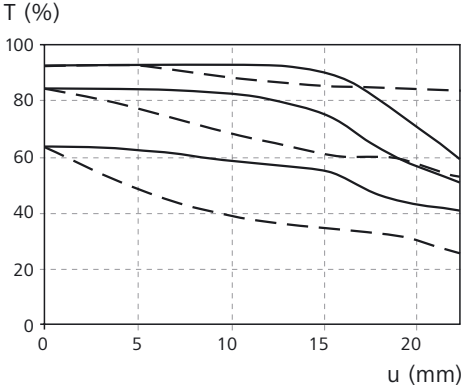
Modulation transfer T as a function of image height and slit orientation: sag ——— tan - - - -

White light. Spatial frequencies R = 10, 20 and 40 cycles/mm.

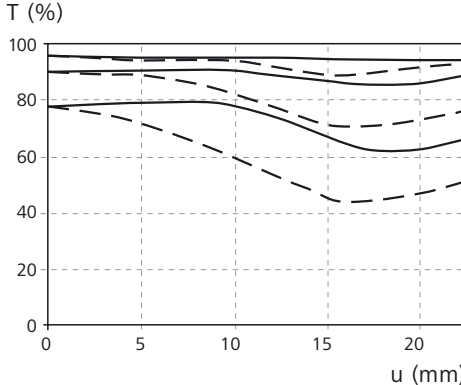
Distortion in % of image height



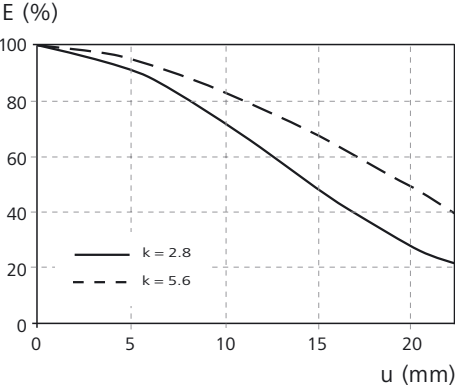
f-number: k = 2.8



f-number: k = 5.6



Relative illuminance



Subject to change.

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