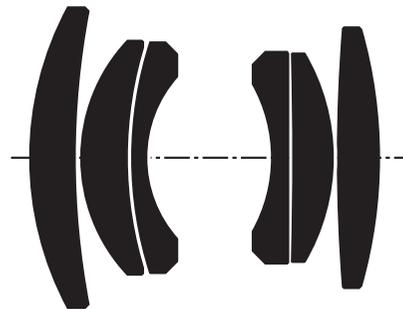
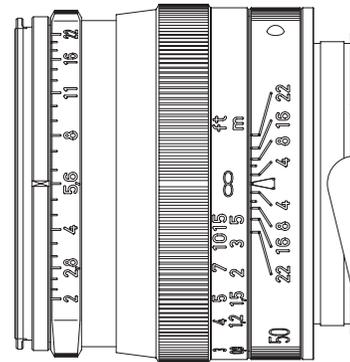


# Planar T\* 2/50 ZM

## The perspective of the human eye

The new standard for M-bayonet lenses. This lens is based on the renowned Carl Zeiss Planar® design, a symmetric combination of 6 optical elements in 4 groups. Its features include excellent resolving power, high image quality over the entire field, and outstanding flare control. The Planar T\* 2/50 ZM lens opens up new creative possibilities for all-round photography, documentation and photojournalism.



## Technical Specifications

**Focal length:** 50 mm

**Aperture range:** 2–22

**No. of elements/groups:** 6/4

**Focusing range:** 0.7 m–infinity

**Image ratio at close range:** 1:12

**Coverage at close range:** 29 cm x 43 cm

**Angular field, diag./horiz./vert.:** 47/39/27°

**Filter:** M 43 x 0.75

**Weight:** 210 g

**Length:** 51 mm

**Cat. No. silver:** 30 82055

**Cat. No. black:** 30 82056

Subject to change.

### Carl Zeiss AG

Camera Lens Division  
73446 Oberkochen  
Germany

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Fax: +49 73 64 20-40 45  
E-Mail: [photo@zeiss.de](mailto:photo@zeiss.de)  
[www.zeiss.de/photo](http://www.zeiss.de/photo)



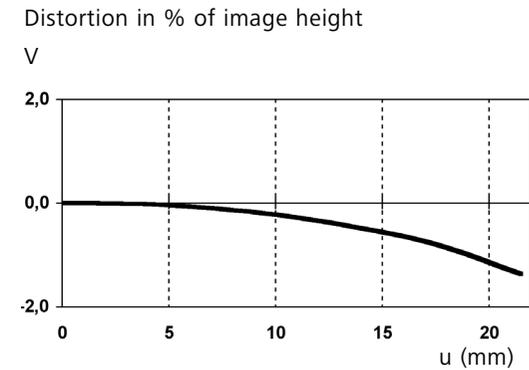
We make it visible.

# Planar T\* 2/50 ZM

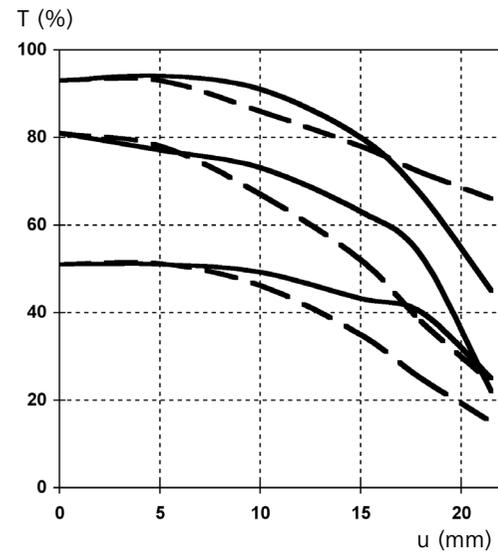
## Performance data

Modulation transfer T as a function of image height and slit orientation: sag \_\_\_\_\_ tan .....

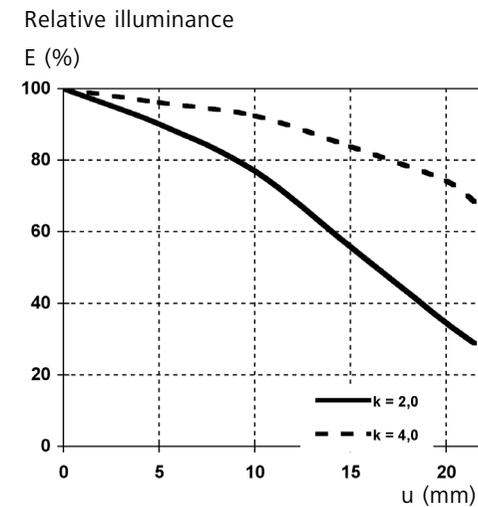
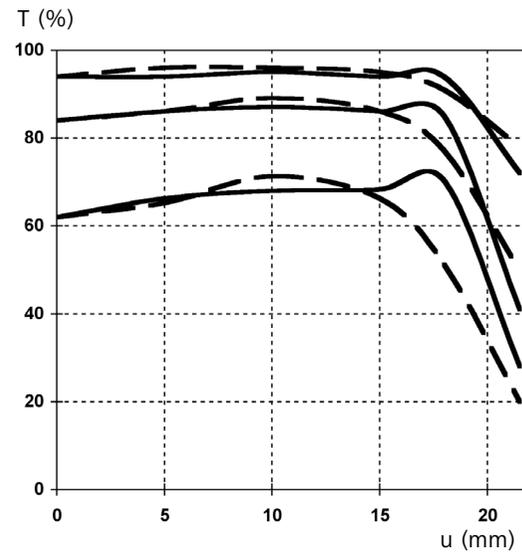
White light. Spatial frequencies R = 10, 20 and 40 cycles/mm.



f-number: k = 2.0



f-number: k = 4.0



Subject to change.

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