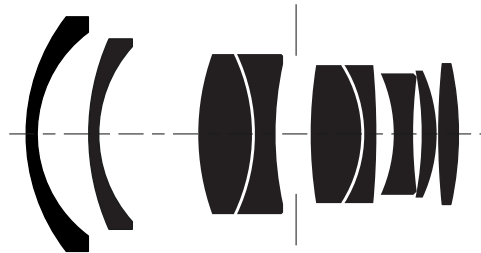
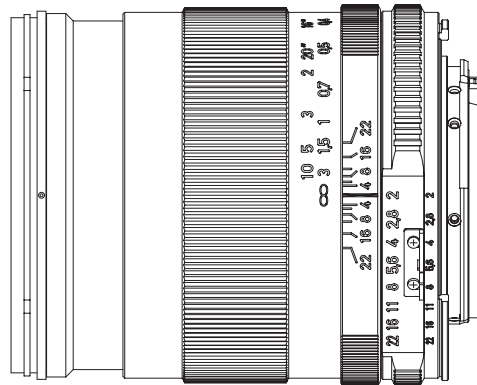


# Distagon T\* 2.0/35 ZF

## The Versatile Reporter

- Newly computed fast reporter lens with moderate wide-angle coverage
- High optical performance available across the frame throughout the focusing range
- Long-life all-metal barrel of very high precision



## Technical Specifications

**Focal length:** 35 mm

**Aperture range:** f/2,0 – f/22 (increments: half f-numbers)

**Number of elements/groups:** 9/7

**Focusing range:** 0,3 m – infinity

**Angular field, diag./horiz.:** 63°/54°

**Coverage at close range:** 129 x 196 mm

**Filter thread:** M 58 x 0,75

**Dimensions:** ø 65 mm, length 73 mm

**Weight:** 530 g

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](mailto:photo@zeiss.de)  
[www.zeiss.com/photo](http://www.zeiss.com/photo)



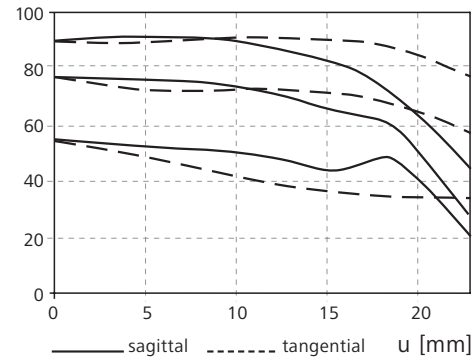
We make it visible.

# Distagon T\* 2.0/35 ZF

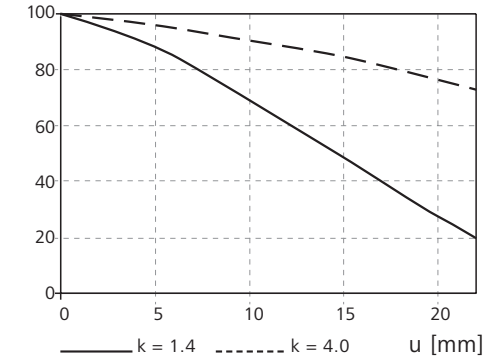
## Performance data

The Modulation Transfer (MTF) as a function of image height (u) and slit orientation (sagittal, tangential) has been measured with white light at spatial frequencies of R = 10, 20 and 40 cycles/mm.

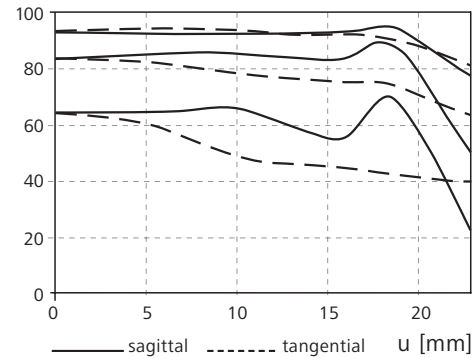
MTF [%], f-number: k = 2.0



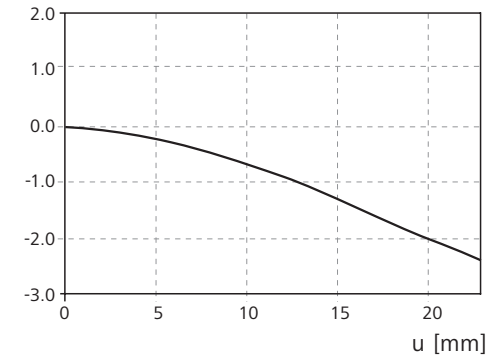
E [%], Relative illuminance



MTF [%], f-number: k = 4.0



V Distortion in % of image height



Subject to change.

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We make it visible.