

Carl Zeiss ZM Lenses

Planar T* 2/50 ZM

The Perspective of the Human Eye

This fast, standard focal length offers a natural perspective comparable to the human eye for a wide variety of applications. The **Planar T* 2/50 ZM** provides high imaging performance at full aperture, making it possible to use a shallow depth of field without compromising image quality. Combined with a digital rangefinder camera with a 1.3 crop factor, the lens has an effective focal length of 65 mm, ideal for portraits.



Planar T* 2/50 ZM



We make it visible.



1 The lens offers a natural perspective, comparable to the human eye.

2 High imaging performance at full aperture keeps details in focus while producing a pleasing out-of-focus background.

3 Combined with a digital rangefinder camera, the effective 65 mm focal length is well suited for portraits.

Photo: Tobias Zehnder

The Perspective of the Human Eye

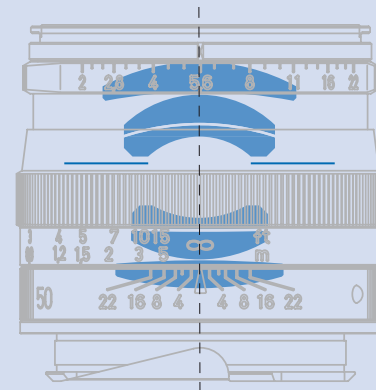
Technical Specifications

Planar T* 2/50 ZM

Focal length	50 mm
Aperture range	f/2 – f/22 (1/3 stop intervals)
Number of elements/groups	6/4
Focusing range	0.7 m (2.3 ft) – ∞
Angular field* (diag./horiz./vert.)	47/39/27°
Coverage at close range	29 x 43 cm (11 x 17")
Image ratio at close range	1:12
Filter-thread	M 43 x 0.75
Length (with caps)	68 mm (2.7")
Diameter	52 mm (2")
Weight	230 g (8.1 oz.)
Camera mount	ZM (M bayonet)
Optional accessories	Lens Shade M 43

*referring to 35 mm format

Construction



Carl Zeiss AG
 Camera Lens Division
 D-73446 Oberkochen · Germany
www.zeiss.com/photo

10-20-029-c · Printed in Germany
 Subject to change.