



Compact Prime T2,1/50 Makro-Planar
Macro Lens (Image ratio 1 : 2)



We make it visible.



Compact Prime T2,1/50 Macro

Optimized for close-focus applications the Compact Prime T2,1/50 offers new creative ways of capturing macro scenes. The cine style lens housing of the Compact Prime T2,1/50 Macro ensures robust construction and well thought out ergonomics custom designed for the rigors of life on the set. The modern lens design as well as tight manufacturing tolerances ensures low distortion, high resolution and excellent color rendition for sharp images. The floating elements design ensures a virtually unchanged performance from 0.24 m (0.79 ft) to infinity. As all Compact Prime lenses the Compact Prime T2,1/50 Macro covers up to full format still image size (24 x 36mm) and is color matched with the other lenses of the Compact Prime family.

Technical Information

Name	Compact Prime T2,1/50 Macro
Focal length	50 mm
Aperture	T2.1 – T22
Number of aperture blades	14
Minimum object distance	0.24 m / 0.79 ft
Number of elements/groups	8/6 Floating elements design
Angle of focus rotation	288 °
Pitch of follow focus gears	m0,8 / number of pitches Z = 140
Horizontal angle of view	38°
Coverage at close range	72 x 48 mm / (28 x 19")
Magnification ration	1 : 2
Front diameter	134 mm / 5.28 ''
Length (Front – Image plane)	184 mm / 7.24 ''
Length (Front – PL mount flange)	132 mm / 5.20 ''
Weight	1350 g / 2.97 lbs
Camera mounts	PL Mount
Lens Coating	Carl Zeiss T* coating
Coverage	Full frame (24 x 36mm) ANSI Super 35 image area (24.9 x 18.7mm / 0.980'' x 0.7362'')