

Carl Zeiss SLR Lenses

Distagon T* 2,8/21

The New Horizon

This legendary super wide angle lens will set new standards in its focal length class. Exceptional color control allows for extraordinary high contrast pictures without any color fringes. Thanks to the Carl Zeiss T* anti-reflection coating and its outstanding attenuation of stray light, the **Distagon T* 2,8/21** provides brilliant results under all lighting conditions. With a close focusing of only 0.22 m (0.72 ft) it is as attractive for landscape photography as for subjects with dramatic perspectives. The large front filter diameter allows for the use of standard screw-in filters and effective lens shades.



Picture shows ZE mount

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We make it visible.



- 1 Ideal color control resulting in color fringe-free pictures even along high-contrast contour-edges.
- 2 Optical design with floating elements for high performance at all focus distances, right up to the image edges.
- 3 Optimal control of glare and stray light ensures brilliant and brightly colored images.

Photo: Maiwolf Photography

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Technical Specifications

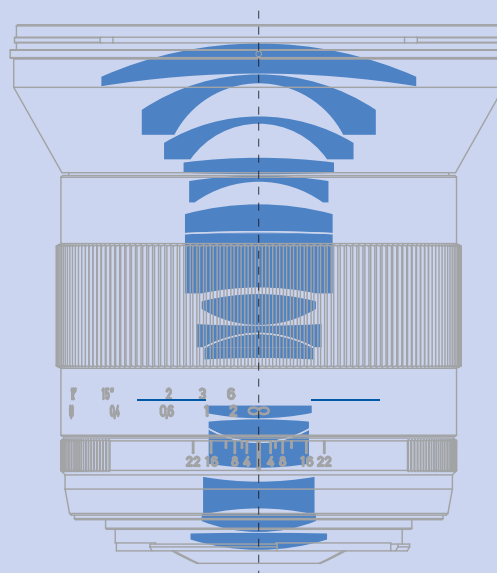
Distagon T* 2,8/21

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| Focal length | 21 mm |
| Aperture range | f/2.8 – f/22 (1/2 stop intervals) |
| Number of elements/groups | 16/13 |
| Focusing range | 0.22 m (0.72 ft) – ∞ |
| Angular field* (diag./horiz./vert.) | 90/81/59° |
| Coverage at close range | 18 x 12 cm (7.1 x 4.7") |
| Image ratio at close range | 1:5 |
| Filter-thread | M 82 x 0.75 |
| Length (with caps)** | 109 - 112 mm (4.3 - 4.4") |
| Diameter** | 87 mm (3.4") |
| Weight** | 600 - 720 g (21 - 25 oz.) |
| Camera mounts | ZE (EF bayonet) ZF.2 (F bayonet with CPU) ZF (F bayonet) ZK (K bayonet) |
| Scope of delivery | Lens Shade included |

*referring to 35 mm format

**dimensions and weight may vary according to the camera mount

Construction



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

EN_10_022_102 III • Printed in Germany
 Subject to change.