

Carl Zeiss SLR Lenses

**Distagon T*
2,8/25**

**The Legendary
Wide-angle Lens with
Close-focus Capability**

This wide-angle lens is the most advanced version of the legendary Distagon, a high performance lens with close focus capabilities, that was first introduced in 1961. The **Distagon T*2,8/25** is a recalculation of this design for use with modern SLRs and DSLRs using either full-frame or smaller sensors. The close-focus capability increases the versatility of this lens, providing a wider perspective than the usual macro focal lengths. Combined with a digital SLR with a 1.5 crop factor, the lens has an effective focal length of 38 mm and becomes a moderate wide-angle lens. The **Distagon T*2,8/25** is available with the F bayonet (ZF), K bayonet (ZK) and M42 (ZS) lens mounts and is ideally suited for nature and landscape photography or for any situation requiring a wider perspective.



Picture shows ZF mount

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We make it visible.



1 Wide angle with a low close-range adjustment (6 cm/2.4" from front lens element) offers a unique way of showing detailed objects in their surroundings.

2 The optical construction helps control flare and reduce stray light, resulting in brilliant images.

3 The almost circular design of the aperture produces an exceptional "bokeh", beautifully reproducing the out-of-focus areas of the image.

Photo: Sabine Unterderweide

The Legendary Wide-angle Lens with Close-focus Capability

Technical Specifications

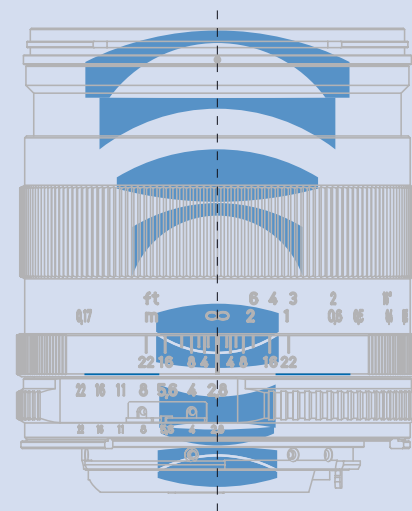
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Focal length	25 mm
Aperture range	f/2.8 – f/22 (1/2 stop intervals)
Number of elements/groups	10/8
Focusing range	0.17 m (0.56 ft) – ∞
Angular field* (diag./horiz./vert.)	80/70/50°
Coverage at close range	83 x 55 mm (33 x 22")
Image ratio at close range	1:2.3
Filter-thread	M 58 x 0.75
Length (with caps)**	90 mm (3.5")
Diameter**	64 mm (2.5")
Weight**	480 g (17 oz.)
Camera mounts	ZF (F bayonet)
	ZK (K bayonet)
	ZS (M42 screw mount)
Scope of delivery	Lens Shade included

*referring to 35 mm format

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

Construction



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