ZEISS Industrial Lenses



// RELIABILITY MADE BY ZEISS

Ensuring reliable results with high-performance optics.

ZEISS Industrial Lenses



ZEISS Classic Lenses

Proven optical design in a sturdy metal barrel

- High and unwavering image quality
- Fixation for focus and aperture
- Full-metal housing and focus ring
- Precise manual focus

Mount: Standard F-mount; Standard EF-mount; Standard M 42×1 mount Sensor Format: Line scan up to 43 mm (8K) or area scan (24×36 mm; 42 Mpx and more)

ZEISS Distagon T* 2/25
ZEISS Distagon T* 2.8/25
ZEISS Distagon T* 2/28
ZEISS Distagon T* 1.4/35
ZEISS Distagon T* 2/35
ZEISS Planar T* 1.4/50
ZEISS Planar T* 1.4/85



EISS Interlock

ZEISS Interlock Lenses

Professional lenses with optimized fixture for focus and aperture

- High and unwavering image quality
- Precise manual focus
- Continuously adjustable aperture (only for F-mount)
- Full-metal housing and focus ring
- Heavy-duty fixtures for focus and aperture

Mount: Standard F-mount; Standard EF-mount; Standard M42×1 mount Sensor Format: Line scan up to 43 mm (8K) or area scan (24×36 mm; 42 Mpx and more)

ZEISS Interlock 2.8/15
ZEISS Interlock 2.8/18
ZEISS Interlock 2.8/21
ZEISS Interlock 1.4/25
ZEISS Interlock 1.4/35
ZEISS Interlock 2/35
ZEISS Interlock 1.4/50
ZEISS Interlock 2/50
ZEISS Interlock 1.4/85
ZEISS Interlock 2/100
ZEISS Interlock 2/135



EISS Interlock

ZEISS Interlock Compact Lenses

Compact, lightweight lenses for large image circles of 43 mm

- Compact, lightweight
- Precise manual focus
- High and unwavering image quality
- Full-metal housing and focus ring
- Superior fixture of focus and aperture

ZEISS In	terlock Compact 2.8/21	
ZEISS In	terlock Compact 2.4/25	
ZEISS In	terlock Compact 2/35	
ZEISS In	terlock Compact 2/50	
ZEISS In	terlock Compact 2.4/85	

Mount: M 42 × 1 (with 18 mm FFD) Sensor Format: Line scan up to 43 mm (8K) or area scan (24×36 mm; 42 Mpx and more)



EISS Interlock

ZEISS Otus Lenses

Medium-format look and quality on full-frame cameras

- Exceptionally high contrast, practically no color fringes even at an aperture of f/1.4 and virtually no distortion
- Outstanding build quality and extremely smooth internal focusing mechanism with very long rotation angle for the very best usability
- Well-suited for cinema applications, especially with high-res, 8K sensors

ZEISS Otus 1.4/28	
ZEISS Otus 1.4/55	
ZEISS Otus 1.4/85	

Mount: Standard EF-mount, Standard F-mount Sensor Format: Line scan up to 43 mm (8K) or area scan (24×36 mm; 71 Mpx)

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