

Camera Lenses from ZEISS

Products at a glance



ZEISS Otus Lenses

Mediumformat 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

Compatible with: Canon or Nikon cameras¹;
Format: FF; Focus: MF

ZEISS Milvus Lenses

Lenses that unleash the performance of high resolution cameras

- Outstanding micro contrast, high suppression of flares and ghosting
- Ideal for both still and motion picture applications thanks to the de-click feature of the ZF.2 series and hard stops at MOD and infinity
- Weather-sealed barrel and lens mount for use under a wide range of conditions



ZEISS Milvus 2.8/15

ZEISS Milvus 2.8/18

ZEISS Milvus 2.8/21

ZEISS Milvus 1.4/25

ZEISS Milvus 1.4/35

ZEISS Milvus 2/35

ZEISS Milvus 1.4/50

ZEISS Milvus 1.4/85

ZEISS Milvus 2/135

ZEISS Milvus 2/50M

ZEISS Milvus 2/100M

Compatible with: Canon or Nikon cameras¹;
Format: FF; Focus: MF

ZEISS Classic Lenses

Proven optical design with a legendary bokeh in a sturdy metal barrel

- Classic product design and high optical performance
- Full-metal housing and focus ring
- Ideal for both still and motion picture applications due to hard stops at MOD and infinity



ZEISS Distagon T* 2/25

ZEISS Distagon T* 2,8/25 (ZF.2)

ZEISS Distagon T* 2/28

ZEISS Distagon T* 1,4/35

ZEISS Planar T* 1,4/50

ZEISS Planar T* 1,4/85

Compatible with: Canon or Nikon cameras¹;
Format: FF; Focus: MF

¹Canon is a trademark or registered trademark of Canon Inc. and/or other members of the Canon Group. Nikon is a registered trademark of Nikon Corporation;

²Sony and E-mount are registered trademarks of Sony Corporation; ³Fujifilm is a registered trademark of Fujifilm Corporation; ⁴Leica is a registered trademark of Leica Microsystems IR GmbH.

ZEISS Batis Lenses

Professional full-frame AF lenses for mirrorless system cameras from Sony

- Professional-quality images and super-fast autofocus
- Distance and depth-of-field scale tuned to image sensor and displayed by a unique OLED display
- Compatible with Sony E-mount video cameras, providing AF control for motion capture



ZEISS Batis 2.8/18

ZEISS Batis 2/25

ZEISS Batis 1.8/85

ZEISS Batis 2.8/135

Compatible with: Sony E-mount cameras²;
Format: FF; Focus: AF

ZEISS Loxia Lenses

Compact, full-frame MF lenses for mirrorless system cameras from Sony

- Optimized lens design for the high-res sensors in E-mount cameras
- Ideal for photography and videography thanks to the de-click feature and super-smooth manual focusing
- Compact, lightweight design for a small, handy system solution



ZEISS Loxia 2.8/21

ZEISS Loxia 2.4/25

ZEISS Loxia 2/35

ZEISS Loxia 2/50

ZEISS Loxia 2.4/85

Compatible with: Sony E-mount cameras²;
Format: FF; Focus: MF

ZEISS Touit Lenses

AF lenses for Sony E-mount and Fujifilm X-mount APS-C sensor camera systems

- High image quality, fast and accurate autofocus function
- Lightweight yet sturdy barrel



ZEISS Touit 2.8/12

ZEISS Touit 1.8/32

ZEISS Touit 2.8/50M

Compatible with: Sony E-mount or Fujifilm cameras^{2,3}; Format: APS-C;
Focus: AF

ZEISS ZM Lenses

Lenses with exceptional workmanship for digital and analog rangefinder cameras

- Excellent value in the rangefinder lens market
- Huge selection of focal lengths from 15 mm – 85 mm



ZEISS Distagon T* 2,8/15

ZEISS Distagon T* 4/18

ZEISS Biogon T* 2,8/21

ZEISS C Biogon T* 4,5/21

ZEISS Biogon T* 2,8/25

ZEISS Biogon T* 2,8/28

ZEISS Distagon T* 1,4/35

ZEISS Biogon T* 2/35

ZEISS C Biogon T* 2,8/35

ZEISS C Sonnar T* 1,5/50

ZEISS Planar T* 2/50

ZEISS Tele-Tessar T* 4/85

Compatible with: Leica cameras⁴;
Format: FF; Focus: MF