

ZEISS Loxia Lens Bundle

Small lenses for big pictures



FREE Case
& Lens
Gears



What's in the bundle?

- ZEISS Loxia 2.8/21
- ZEISS Loxia 2.4/25
- ZEISS Loxia 2/35
- ZEISS Loxia 2/50
- ZEISS Loxia 2.4/85
- 5 ZEISS Mini Lens Gears
- ZEISS Lens Case



ZEISS Loxia Lenses

The perfect companion for documentaries and high-quality reports

- Consistent image characteristics throughout the whole lens family for **fast post-processing**
- **Reliable and optimized for video applications** thanks to a 52 mm filter thread & de-click function
- Large focus ring rotation and direct mechanical focus drive **enable exact focusing** on the subject
- Stepless iris setting for **precise adjustments in changing light**
- Exceptional **image quality** with full-frame coverage
- Recommended for the following cameras: Sony FS7, FS5, Sony A7SII

Dealer information

Buy your ZEISS Loxia Lens case; get both your Lens Gear set and carrying case for free and save **€ 1,171.42**

ZEISS Loxia Lens Bundle

For Sony E mount* Order no. 2278-248



ZEISS Loxia Lenses

	Mount	MOD m/ft	Length mm/inch	Diameter mm/inch	Weight g/oz	Filter size mm/inch
ZEISS Loxia 2.8/21	E	0.16/0.52	72.0/2.8	62.1/2.444	394/13.89	52/2.04
ZEISS Loxia 2.4/25	E	0.16/0.52	74.5/2.93	62.0/2.440	393/13.86	52/2.04
ZEISS Loxia 2/35	E	0.23/0.75	59.2/2.33	62.1/2.444	340/11.99	52/2.04
ZEISS Loxia 2/50	E	0.37/1.21	59.2/2.33	62.1/2.444	340/11.99	52/2.04
ZEISS Loxia 2.4/85	E	0.68/2.23	94.8/3.73	62.0/2.440	634/22.36	52/2.04



ZEISS Loxia Lens Case

- Ultra-light and safe transport case
- Complete protection against dust, water, vibrations and corrosion caused by chemical agents
- Easy to customize thanks to highly versatile inlays

Dimensions

Case (empty):
3,090 g / 108.99 oz

Exterior:
405 x 330 x 170 mm /
15.94 x 12.99 x 6.69"

ZEISS Lens Gear

- Quick mounting – no tools needed
- Made of lightweight aluminum
- Hardened surface coating

Diameter	GumGum
60–67 mm	■



Check out these videos:
www.zeiss.com/photo/loxia4video

For more information, please visit www.zeiss.com/loxia