

Sony G Series E PZ 18-105 mm F4 G OSS Camera Lenses, Black

Gamintojas: **SONY** · Modelis: **SELP18105GB.AE** · EAN: **4905524956672** · Prekės kodas: **46520**



598,90 €

Kaina su PVM

Be PVM: **494,96 €**

Neturime



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ Advanced optical design that incorporates two ED glass elements and three aspherical elements
- ✓ Providing smooth, quiet operation that is also responsive
- ✓ Enhancing smoothness and producing natural highlights
- ✓ Built-in Optical SteadyShot image stabilization compensates for camera shake
- ✓ Ideal for low-light photography, portraiture and astrophotography



Aprašymas

Sony E PZ 18-105 mm F4 G OSS Camera Lenses for E-mount cameras. Quiet power zoom with SteadyShot image stabilisation and zoom lever. An advanced optical design that incorporates two ED (Extra-low Dispersion) glass elements. The length of the lens remains constant while zooming or focusing. Zoom reversing is available after software update. Fingertip control of zoom speed via the zoom lever on the lens barrel or the zoom ring makes it possible to zoom smoothly. Specifications: Mount: Sony E-mount, Format: APS-C, Focal-Length: 18-105mm, Focal-Length (mm): 18-105mm, Focal Length (35mm) (APS-C): 27-157.5 mm (APS-C), 35mm equivalent focal-length (APS-C): 27-157.5mm, Product Name: E PZ 18-105mm F4 G OSS, Lens Groups/Elements: 12/16, Minimum Aperture (F): 22, Angle of View (APS-C): 76 degrees-15 degrees, Lens Groups/Elements: 12-16, Maximum aperture (F): 4, Aperture Blades: 7 blades, Angle of View (APS-C): 76 degrees-15 degrees (APS-C), Angle of View (35mm): 16 elements/12 groups, Circular Aperture: Yes, Minimum Aperture (F): 22, Minimum Focus Distance: 0.45 m (W), 0.95 m (T), Aperture Range: F4-22, Aperture Blades: 7, Circular Aperture: Yes, Maximum Magnification ratio: 0.11x, Filter Diameter: 72 mm, Minimum Focus Distance: 0.45 (Wide)-0.95m (Tele) (1.48 (Wide)-3.12ft (Tele)), Minimum Focus Distance (Tele): 0.95m (3.12 ft), Maximum Magnification ratio (x): 0.11x, Elements and Coating: 16 elements/12 groups, Filter Diameter: 72mm, Filter Diameter (mm): 72mm, Image stabilization (SteadyShot): Optical SteadyShot, Zoom system:

Power zoom, Minimum Focus Distance (Wide): 0.45m (1.48 ft).

Techninė specifikacija

Lens system	
Component for	MILC
Lens structure (elements/groups)	16/12
Lens type	Telephoto zoom lens
Minimum aperture number	22
Closest focusing distance	0.45 m
Maximum aperture number	4
Zoom capability	Yes
Lens mount interface	Sony E
Lens viewing angle, diagonal	76 - 15°
Focal length range	18 - 105 mm
Number of diaphragm blades	7
Focal length (35mm film equivalent)	27 - 157.5 mm
Minimum focal length (35mm film equiv)	27 mm
Maximum focal length (35mm film equiv)	157.5 mm
Image sensor format	APS-C
Performance	
Auto focus	Yes
Maximum magnification	0.11x
Compatibility	NEX-3/5/6/7
Lens hood	Yes
Design	
Product colour	Black
Logistics data	
Country of origin	Japan
Quantity per pack	1 pc(s)
Weight & dimensions	
Diameter	8 cm
Filter size	72 mm
Length	175 mm
Weight	840 g

Packaging data

Package width	250 mm
Package depth	250 mm
Package height	250 mm
Package weight	1 kg

Matmenys ir svoris

Matmenys (l × P × A)	17,00cm × 10,00cm × 11,00cm
Svoris	0,64kg