

Sony FE 200-600 MM F5.6-6.3 G OSS MILC Telephoto zoom lens White

Gamintojas: **SONY** · Modelis: **SEL200600GW.SYX** · EAN: **4548736099739** · Prekės kodas: **535866**



1 841,90 €

Kaina su PVM

Be PVM: **1 522,23 €**

Neturime



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ Component for: MILC Telephoto zoom lens White
- ✓ Closest focusing distance: 2.4 m
- ✓ Lens structure (elements/groups): 17/24
- ✓ Auto focus Manual focus



Aprašymas

Explore the world with 200-600 mm zoom

Perfect for wildlife and more, this 200-600mm super-telephoto zoom can reach as far as 840mm or 1200mm with 1.4x and 2.0x teleconverters, with full G lens quality and AF performance. Aspherical and ED glass elements achieve superb resolution throughout the zoom range, while Sony's Nano AR Coating cuts flare and ghosting. The bokeh is gorgeous, too.

200-600 mm super-telephoto zoom

Zoom to 600 mm, or 1,200 with teleconverter

Compatible with optional 1.4x and 2.0x teleconverters, for a maximum focal length of 840 mm or 1,200 mm at F13. Both teleconverters are top quality, retaining outstanding image quality and AF performance. Zoom and aperture range with the 1.4x teleconverter is 280-840mm, F8-9. With the 2.0x teleconverter the ranges are 400-1,200 mm, F11-13.2

High resolution throughout the zoom range

Five ED (Extra-low Dispersion) glass elements and one aspherical element in a new optical design offer superb resolution and image quality throughout the zoom range. The aspherical element suppresses spherical aberration and distortion, while the ED glass elements minimize chromatic aberration that can be a problem at super-telephoto focal lengths.²

Fast, precise AF 3 keeps up with swift subjects

Sony's DDSSM (Direct Drive SSM) system has the power and precision needed to drive the lens's mechanism for remarkably fast, accurate focusing. High positioning accuracy means that no movement is wasted. Pinpoint autofocus is achieved with blazing speed. The DDSSM system is incredibly quiet, too.

Beautiful, natural G lens bokeh

An 11-blade circular aperture mechanism adds to the beauty of the bokeh produced by this lens, making it possible to use the narrow depth of field available at super-telephoto focal lengths to produce striking images with deep, creamy G lens bokeh.

Excellent control and reliability in the field

An internal zoom mechanism means that the length of the lens does not change while zooming, for stable handheld operation with consistent balance. Customizable focus hold buttons are in three locations 90 ° apart for easy access when shooting in any orientation. A fluorine front element coating, plus a dust- and moisture-resistant design, ensure high reliability in challenging environments.

Techninė specifikacija

Specifications	
Sandėlio grupė	Lenses [+1][-63]
Lens system	
Component for	MILC
Lens structure (elements/groups)	17/24
Lens type	Telephoto zoom lens
Closest focusing distance	2.4 m
Lens mount interface	Sony E
Focus adjustment	Manual
Focal length range	200 - 600 mm
Focal length (35mm film equivalent)	300 - 900 mm
Minimum focal length (35mm film equiv)	300 mm
Maximum focal length (35mm film equiv)	900 mm
Performance	
Camera brands compatibility	Sony
Auto focus	Yes
Manual focus	Yes
Design	
Product colour	White
Weight & dimensions	

Diameter	11.2 cm
Filter size	95 mm
Length	318 mm
Weight	2.12 kg
Matmenys ir svoris	
Matmenys (l × P × A)	51,00cm × 19,00cm × 20,00cm
Svoris	3,90kg