

Sony FE 50-150mm f2 GM Lens Specification

50-150mm f2 GM

Specifications

LENS

Product name:	FE 50-150 mm F2 GM
Model name:	SEL50150GM
Lens mount:	Sony E-mount
Format:	35mm full frame
Focal-length (mm):	50-150
35mm equivalent focal-length (APS-C) (mm):	75-225
Lens construction (groups-elements):	17-19
Angle of view (APS-C):	32°-11°
Angle of view (35mm):	47°-16.5°
Maximum aperture (F):	2
Minimum aperture (F):	22
Number of aperture blade:	11
Circular aperture:	Yes
Minimum focus distance (m):	0.4(W)-0.74(T)
Minimum focus distance (ft):	1.32(W)-2.43(T)
Maximum magnification ratio (x):	0.2
Filter diameter (mm):	95
Image stabilization (SteadyShot):	- (body-integrated)
Zoom system:	Manual
Teleconverter compatibility (x1.4):	Incompatible
Teleconverter compatibility (x2.0):	Incompatible
Hood type:	Round shape, bayonet type
Dimensions dia. x length (mm):	102.8 x 200



cliftoncameras

Dimensions dia. x length (in.):	4-1/8 x 7-7/8
Weight (approx.) (g):	1340 (Without tripod mount)
Weight (approx.) (oz.):	47.3
Type:	Interchangeable lens

SUPPLIED ACCESSORIES

Hood (model):	ALC-SH183
Lens front cap:	ALC-F95S
Lens rear cap:	ALC-R1EM
Case:	Yes (soft case)
Other:	Tripod mount
Other:	Lens strap

OTHER

ED/Super ED glass (elements):	ED (3), Super ED (2)
Aspherical lens (elements):	Yes (4) (including 2 XA lens)
Lens coating:	Nano AR Coating II
Focusing type:	Internal (floating)
AF actuator:	XD Linear Motor
Linear Response MF:	Yes
Fluorine coating:	Yes
Full-time DMF ON/OFF:	Yes
Tripod base screw:	1/4 (1), 3/8 (1)