

# Sony FE 16-25mm f2.8 G Lens Specification

## [Sony FE 16-25mm f2.8 G Lens](#)

### Specifications

Type:	Interchangeable lens
Lens mount:	Sony E-mount
Format:	35mm full frame
Focal-length (mm):	16-25
35mm equivalent focal-length (APS-C) (mm):	24-37.5
Lens construction (groups-elements):	13-16
Angle of view (APS-C):	83°-59° *With interchangeable-lens digital camera incorporating APS-C type image sensors.
Angle of view (35mm):	107°-82°
Maximum aperture (F):	2.8
Minimum aperture (F):	22
Number of aperture blade:	11
Circular aperture:	Yes
Minimum focus distance (m):	0.18(W)-0.24(T)(AF) 0.17(W)-0.22(T)(MF)
Minimum focus distance (ft):	0.59(W)-0.79(T)(AF) 0.56(W)-0.73(T)(MF)
Maximum magnification ratio (x):	0.20(AF),0.23(MF)
Filter diameter (mm):	67
Image stabilization (SteadyShot):	- (body-integrated)
Zoom system:	Manual
Teleconverter compatibility (x1.4):	Incompatible
Teleconverter compatibility (x2.0):	Incompatible
Hood type:	Petal shape, bayonet type
Dimensions (Diameter x Length) mm:	74.8 x 91.4



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Dimensions (Diameter x Length) mm:	3 x 3-5/8
Weight (approx.) (g):	409
Weight (approx.) (oz.):	14.5
Supplied accessories:	Hood (model) - ALC-SH178 Lens front cap - ALC-F67S Lens rear cap - ALC-R1EM
Fluorine coating:	Yes
Mount rubber ring:	Yes
ED/Super ED glass (elements):	ED (3), Super ED (0), Fluorite (0)
Aspherical lens (elements):	Yes (4) (including 1 ED aspherical)
Lens coating:	Multi-coating
Focusing type:	Internal
AF actuator:	Linear motor
Linear Response MF:	Yes