

Fujifilm XF 16-55mm F2.8 R LM WR II Fujinon Lens Specification

[XF 16-55mm F2.8 Lens](#)

Specifications

Lens configuration:	16 elements in 11 groups (includes 4 aspherical, 3 ED elements, 1 super ED element)
Focal length (35mm format equivalent):	f=16-55mm (24-84mm)
Angle of view:	83.2°- 29°
Max. aperture:	F2.8
Min. aperture:	F22
Aperture control	-
Number of blades:	11(rounded diaphragm opening)
Stop size:	1/3EV (19stops)
Minimum focus distance (measured from focal plane):	0.3m
Max. magnification:	T:0.21x
External dimensions : Diameter x Length* (approx.):	W:φ78.3mm×95mm, T:φ78.3mm×122mm, *distance from camera lens mount flange
Weight* (approx.):	410g, *excluding caps,hoods and Tripod collar foot
Filter size:	φ72mm
Accessories included:	Front lens cap FLCP-72 II Rear lens cap RLCP-001 Lens hood wrapping cloth