

Image size	Full format
Angle of view (horizontal, vertical, diagonal)	20° - 5° 10', 14° - 3° 30', 24° - 6° 10',
Optical structure (lenses/groups)	12 / 9
Special lenses	1x UD, 1x aspherical PMo lens
Number of aperture blades	9
Smallest aperture	32 @ 100mm / 45 @ 400mm
Close focusing distance (approx. m)	0.88 ¹
Largest magnification (x)	0.41 ²
Steering ring	Yes
Distance information	Yes
Optical Image Stabilizer OIS ³	1.7 m ⁴
Image stabilization IBIS x OIS ⁵	6 ⁶
AF motor	Nano USM
Remuneration	Super Spectra
fluorine	No

Accesories

lens cap	E-67 II
Lens hood	ET-74B ⁷
Lens case/bag	LP1224 ⁸
Lens rear cap	RF lens rear cap
compatibility with extender	Yes, compatible with RF extenders

Specifications with 1.4x extender

Focal length	140mm - 560mm
Maximum aperture	F8 - F11
Maximum magnification	0.58
AF possible	Yes
Image stabilizer	Yes

Specifications with 2x extender

Focal length	200mm - 800mm
Maximum aperture	F11 - F16
Maximum magnification	0.83
AF possible	Yes
Image stabilizer	Yes

General Information

Dust/splash water protection	No
Filter diameter (approx. mm)	67
Diameter x Length (approx. mm) ⁹	79.5 x 164.7
Weight (approx. g)	635