

## **Detailed Specifications**

Lens	
Focal length	75–300mm
Maximum and minimum aperture	(at 75mm zoom position) f/4 – f/32 (at 300mm zoom position) f/5.6 – f/45
Lens mount	RF Mount
Compatible cameras	Canon EOS R-series Mirrorless Cameras; APS-C and full-frame
Minimum focusing distance	Approx. 4.9 ft. (1.5m)
Maximum magnification	0.25x at 300mm
Field of view, at max. magnification	Approx. 5.5" x 3.7" (139mm x 94mm)
Angle of view (diagonal)	32° 11' – 8° 15'
Optical design	
Lens construction	13 elements in 9 groups
Special elements	None
Lens coating	Super Spectra Coating (SSC)
Filter size (diameter)	ø58mm
Aperture blades	7
Image Stabilization	None
AF	
Focus drive system	DC Motor; Gear Type
Full-time Manual focusing	Provided <ul> <li>Does not support [Lens electronic MF] after ONE SHOT AF</li> <li>Does not support [Electronic full-time manual focus] during SERVO AF</li> </ul>
Dual Pixel CMOS AF coverage (Horizontal x Vertical)	Full-frame EOS R-series models* — Approx. 80% x 80% APS-C EOS R-series models* — Approx. 80% x 80% * As of April, 2025
Exterior design	
Control Ring	None
Manual focus ring	Provided
AF / MF switch	Provided
Iris ring	None
Lens Function button	None
Distance scale	None
Distance limiter switch	None
Dust- / weather-resistant construction	None
Tripod collar on lens	None

Dimensions, weight	
Maximum outer diameter x Length	Approx. ø2.8" x 5.8" (ø71.2 x 146.1mm)
Weight	Approx. 1.12 lbs / 17.9 oz / 507 g
Accessories	
Lens hood	Lens Hood ET-60 (Sold separately)
Lens cap	Lens Cap E-58 II (Bundled)
Dust (rear) cap	Lens Dust Cap RF (Bundled)
Case/bag	Lens Case LP1019 (Sold separately)
Canon RF-mount Extenders	Not compatible
Close-up lenses 250D / 500D	Compatible (58mm)