



RF-S14-30mm F4-6.3 IS STM

Specifications

Lens	
Focal Length	14mm – 30mm
Maximum and Minimum Aperture	f/4 - f/6.3 – f/22 - f/36
Lens Mount Type	RF Mount (Plastic)
Compatible Cameras	Canon EOS R-series, APS-C and full-frame
Minimum Focusing Distance	0.15m (9.4 in)
Maximum Magnification	0.38x (at 30mm)
Field of View, at Minimum Focus Distance	Approx. 126 × 84mm (7.2" x 4.8") at 14mm; Approx. 57 × 38mm (7.2" x 4.8") at 30mm
Angle of View (Diagonal)	Approx. 88° 30' - 48° 50'
Optical Design	
Lens Construction	10 elements in 9 groups
Special Elements	One UD Lens, Two Aspheric Lenses
Lens Coating	Canon SSC (Super Spectra Coating)
Filter Size Diameter	ø58 mm
Aperture Blades	7
Image Stabilization (yaw/pitch directions)	Provided via gyro sensors (1 each for yaw and pitch)
Focusing	
Focusing Drive System	Leadscrew type STM
Full-time Manual Focusing	Yes (Supports both ONE SHOT AF and SERVO AF with compatible EOS R-series cameras)
Dual Pixel CMOS AF Coverage (Horizontal x Vertical)	<ul style="list-style-type: none">• EOS R — Approx. 88% x 100%• EOS R5/R6 — Approx. 90% x100%• EOS R7/R10/R50 — Approx. 100% x 100%
Exterior Design	
Control Ring	Provided, with click-stops
Manual Focus Ring	Electronic ring system <ul style="list-style-type: none">• Full-time Manual focus possible• No physical limit to ring rotational angle
AF/MF Switch	Provided
Power Zoom control ring	Provided
Iris Ring	Not Provided
Lens Function Button	Not Provided
Distance Scale	Not Provided
Distance Limiter Switch	Not Provided

Dust / Weather Resistant Construction	Not Provided
Dimensions, Weight	
Maximum Outer Diameter x Length	Approx. ø2.7 in. x 2.4 in. (ø69.6mm x 62mm)
Weight	Approx. 6.3 oz. / 0.4 lb. /181 g
Accessories	
Lens hood	Canon EW-63C (sold separately) • Petal-type, detachable bayonet hood attachable in reverse.
Lens Cap	Canon E-58II (Bundled)
Dust Cap	Canon Lens Dust Cap RF (Bundled)
Lens Case	Canon Lens Case LP1014 (sold separately)
Extension Tubes	None
Close-up Lenses 250D / 500D	Compatible
Canon RF Extender 1.4x/2x	Not compatible
Canon Gelatin Filter Holder III/IV	Not compatible
Rear Gelatin Filter Holder	Not Compatible