

TECHNICAL SPECIFICATIONS

RF 24-50mm F4.5-6.3 IS STM

OPTICAL FEATURES / SPECIFICATIONS

Image size	Full Frame
Angle of View (Horzntl, Vertl, Diagnl)	74° - 40°, 53° - 27°, 84° - 46°
Lens Construction (Elements/Groups)	8/8
Special Optics	2x PMo Aspherical
Number of Diaphragm Blades	7
Minimum Aperture	22-32
Closest Focusing Distance (m)	0.30 (at 24mm) 0.35 (at 50mm)
Maximum Magnification (x)	0.11 (at 24mm) 0.19 (at 50mm)
Control Ring	via Focus ring
Image Stabilizer OIS ¹	4.5
Image Stabilizer IBIS x OIS ²	7
AF Actuator	STM
Coatings	Super Spectra
Fluorine	No

ACCESSORIES

Lens Cap	E-58 II
Lens Hood	EW-63C (not bundled)
Lens Case/Pouch	LP1014 (not bundled)
Rear End Cap	Lens Dust Cap RF
Magnification with Extension Tube EF12 II	Not compatible
Magnification with Extension Tube EF25 II	Not compatible
Extender Compatibility	Not compatible
Extension Tubes	Not compatible
Other Accessories	PL-C B 58 mm Circular Polarising Filter Canon 58 mm Protect Lens Filter Close-up lenses: 250D 500D

PHYSICAL SPECIFICATIONS

Dust/Moisture Resistance	-
Exterior Coating	-
Filter Diameter (mm)	58
Max. Diameter x Length (mm) ³	69.6 x 58
Weight (g)	210

Footnotes/Disclaimers

¹ Tested under CIPA standards

² Tested under CIPA standards
(in the yaw/pitch directions at a focal length of 50 mm using an EOS R5)

³ Lens dimensions when in retracted state



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