



Clifton Cameras Product Specification

Canon RF-S 18-150mm F3.5-6.3 IS STM

Optical Features/ Specifications

Image Size: APS-C

35mm Film Equivalent Focal Length (mm): 29-240mm

Angle of View (Horizontal, vertical, Diagonal): 64° 30' - 8° 40', 45° 30' - 5° 45', 74° 20' - 10° 25'

Lens Construction (Elements/ Groups): 17/13

Special Optics: 1 x UD, 1 x PMo Aspherical, 1 x GMo Aspherical

Number of Diaphragm: 7

Minimum Aperture: 22@ 18mm/ 40@ 150mm

Closest Focusing Distance (m): 0.17 (18mm) (Manual Focus: 0.12)

0.17 (35mm) (Manual Focus: 0.13)

0.45 (150mm) (Manual Focus: 0.45)

Maximum Magnification (X): 0.2 (18mm) (Manual Focus: 0.44)

0.36 (35mm) (Manual Focus: 0.59)

0.31 (150mm) (Manual Focus: 0.31)

Control Ring: Combined Focusing/ Control

Image Stabilizer OIS: 4.5

Image Stabilizer IBIS x OIS: 7

AF Actuator: STM

Coatings: Super Spectra

Fluorine: No

Accessories

Lens Cap: E-55

Lens Hood: EW-60F

Lens Case/Pouch: LP1016

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

Physical Specifications

Dust/Moisture Resistance: No

Exterior Coating: -

Filter Diameter (mm): 55

Max. Diameter x Length (mm): 69 x 84.5

Weight (g): 310