



Clifton Cameras Product Specification

Canon RF 200-800mm F6.3-9 IS USM

OPTICAL FEATURES/ SPECIFICATIONS

Image Size: Full Frame

Angle of view

(horizontal, vertical, diagonal):

10° - 2° 35'

7° - 1° 40'

12° - 3° 05'

Lens construction (elements/groups): 17 / 11

Special Optics: 3 x UD

No. of diaphragm blades: 9

Maximum Magnification Ratio: 1:3.1 (WIDE)/ 1:3.7 (TELE)

Minimum Aperture: 32 - 54

Maximum Diameter: Ø93mm

Closest Focussing

Distance (m):

0.8m (at 200mm)

1.8m (at 400mm)

2.8m (at 600mm)

3.3m (at 800mm)

Maximum Magnification (x):

0.25x (at 200mm)

0.2x (at 800mm)

Control Ring: Yes

Image stabilizer OIS1: 5.5

Image stabilizer IBIS x OIS1: 5.5

AF actuator: Nanon USM

Coatings: Super Spectra

Fluorine: No



PHYSICAL SPECIFICATIONS

Dust/moisture resistance³: Yes

Exterior coating: White Paint

Filter diameter (mm): 95

Max. diameter x length
(mm)²: 102.3 x 314.1

Weight (g): 2050

ACCESSORIES

Lens cap: E-95

Lens Hood: ET-101

Lens Case/ Pouch: LZ1438

Rear Cap: Lens Dust Cap RF

Extender Compatibility: Compatible with RF Extender only

Other Accessories: Lens Strap 40

¹ Tested under CIPA standards

² Lens dimensions when in retracted state

³ Lenses with dust/moisture resistance are fitted with a rubber ring on the lens mount which may cause slight abrasion of the camera mount. This in no way affects either the lens or camera performance.