

## Clifton Cameras Product Specification

### Canon RF 600mm F11 IS STM Lens

FEATURES/SPECIFICATIONS	
Image size	Full frame
35mm film equivalent focal length (mm)	600
Angle of view (horzntl, vertl, diagnol)	03°30', 02°20', 04°10'
Lens construction (elements/groups)	10/7
No. of diaphragm blades	N/A
Minimum aperture	11
Closest focussing distance (m)	4.5
Maximum magnification (x)	0.14
Distance Information	Yes
Image stabilizer 1	5
AF actuator	STM
PHYSICAL SPECIFICATIONS	
Dust/moisture resistance	-
Filter diameter (mm)	82
Max. diameter x length (mm)	93 x 269.5 (93 x 199.5) <sub>2</sub>
Weight (g)	930
ACCESSORIES	
Lens Cap	E-82 II
Lens hood	ET-88B
Lens case/pouch	LZ1328
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	RF extenders only
Other Accessories	



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SPECIFICATIONS WITH EXTENDER RF 1.4X	
Focal Length	840mm
Angle of view (horzntl, vertl, diagl)	02°30', 01°40', 03°
Maximum Aperture	F16
Maximum Magnification	0.19x
AF Possible	Yes
IS Operates	Yes
SPECIFICATIONS WITH EXTENDER RF 2X	
Focal Length	1200mm
Angle of view (horzntl, vertl, diagl)	01°40', 01°10', 02°
Maximum Aperture	F22
Maximum Magnification	0.28x
AF Possible	Yes
IS Operates	Yes