



RF 70-200mm F2.8 L IS USM

Specifications

Lens	
Focal Length & Maximum Aperture	70-200mm, f/2.8
Minimum Focusing Distance	2.3 ft./0.7m
Maximum Magnification	0.23x
Lens Construction	17 elements in 13 groups
Special Elements	Two* glass-molded aspherical, one super UD, four* UD (One of which is UD Aspherical)
Special Coating	SWC, Fluorine coating
Filter Size Diameter	Ø77mm
Aperture Blades	9 (circular)
IS (CIPA Standard Correction Effect)	5 Stops* (When using the EOS R with a 200mm focal length)
Focus Drive System	Independent Nano USM
Minimum Overall Length	Approx. 5.75 in. / 146.0mm
Maximum Diameter	Approx. Ø3.54 in. / Ø89.9mm
Weight	Approx. 2.36 lbs. / 1,070g (Without tripod mount included) Approx. 2.64 lbs. / 1,200g (When mounted on the tripod mount)