



RF 85mm F1.2 L USM DS

Specifications

Lens	
Focal Length & Maximum Aperture	85mm, f/1.2
Minimum Focusing Distance	2.79 ft./0.85m
Maximum Magnification	0.12x
Lens Construction	13 elements in 9 groups
Special Elements	BR Optical elements in one location, one UD, one ground aspherical lens
Special Coating	Fluorine coating, ASC, and DS coating (two surfaces)
Filter Size Diameter	Ø82mm
Aperture Blades	9 (circular)
IS (CIPA Standard Correction Effect)	Not available
Focus Drive System	Ring type USM
Minimum Overall Length	Approx. 4.62 in. / 117.3mm
Maximum Diameter	Approx. Ø4.06 in. / Ø 103.2mm
Weight	Approx. 2.63 lbs. / 1,195g