



Canon RF1200mm F8 L IS USM Overview

Brand : Canon
Product code: 5056C002
Product name : RF1200mm F8 L IS USM Overview

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Canon RF1200mm F8 L IS USM Overview. Component for: MILC, Lens structure (elements/groups): 26/18, Lens type: Super telephoto lens. Camera brands compatibility: Canon, Maximum magnification: 0.29x, Lens coating features: Air Sphere Coating (ASC), Super Spectra Coating (SSC). Product colour: Black, White. Diameter: 16.8 cm, Filter size: 52 mm, Length: 537 mm



Lens system		Performance	
Component for *	MILC	Ultrasonic motor (USM)	✓
Lens type *	Super telephoto lens	Lens coating features	Air Sphere Coating (ASC), Super Spectra Coating (SSC)
Lens structure (elements/groups) *	26/18	Design	
Minimum aperture number *	64	Product colour	Black, White
Number of diaphragm blades	9	Dustproof	✓
Closest focusing distance *	4.3 m	Weight & dimensions	
Lens mount interface *	Canon RF	Length	537 mm
Image stabilizer	✓	Weight	3.34 kg
Performance		Diameter *	16.8 cm
Camera brands compatibility *	Canon	Filter size *	52 mm
Maximum magnification	0.29x	Packaging content	
		Bag included	✓

Catalog Object Cloud



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