

Clifton Cameras Product Specification

Canon EF-M 28mm f3.5 Macro IS STM

Specifications

Optical Features

Image size:	APS-C
35mm film equivalent focal length (mm):	Approx. 44.8
Angle of view (horzntl, vertl, diagnol):	44°10', 30°10', 51°55'
Lens construction (elements/groups):	11/10
No. of diaphragm blades:	7 (Circular)
Minimum aperture:	22
Closest focusing distance (m):	0.097 (Normal), 0.093 (Super Macro mode)
Maximum magnification (x):	1 (Normal), 1.2 (Super Macro mode)
Distance Information:	Yes
Image stabiliser:	Hybrid IS, upto 3.5 stops correction
AF actuator:	STM

Physical Specifications

Dust/moisture resistance ¹ :	-
Filter diameter (mm):	43 (attaches to ES-22 Lens Hood)
Max. diameter x length (mm):	60.9 x 45.5 ¹
Weight (g):	130

Accessories

Lens cap:	EF-M28 (Supplied in box)
Lens hood:	ES-22 (Supplied in box)
Lens case/pouch:	LP811
Rear cap:	Lens Dust Cap EB (Supplied in box)
Magnification Extension Tube EF12 II:	Not Compatible
Magnification Extension Tube EF25 II:	Not Compatible



Extender Compatibility:

Not Compatible

Footnotes

Max. diameter x length (mm) - ¹ Dimension measured when the lens is retracted