



Clifton Cameras Product Specification

Sigma 16mm f1.4 DC DN | Contemporary Lens - Canon RF Mount

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Specifications

Lens Construction	16 elements in 13 groups
FLD Glass	3
ELD Glass	0
SLD Glass	2
Aspherical Elements	2
Angle of View	L-Mount: 83.2° Sony E-mount: 83.2° Micro Four Thirds mount: 68.1° Canon EF-M mount: 79.9° FUJIFILM X Mount: 83.2° Nikon Z mount: 83.2° Canon RF Mount: 79.9°
Number of Diaphragm Blades	9
Rounded Diaphragm	✓
Minimum Aperture	F16
Minimum Focusing Distance	25cm / 9.8in.
Maximum Magnification Ratio	1:9.9
Filter Size	φ67mm
Dimensions (Diameter x Length*)	L-Mount: φ72.2mm x 90.3mm / φ2.8in. x 3.6in. Sony E-mount: φ72.2mm x 92.3mm / φ2.8in. x 3.6in. Micro Four Thirds mount: φ72.2mm x 91.1mm / φ2.8in. x 3.6in. Canon EF-M mount: φ72.2mm x 92.3mm / φ2.8in. x 3.6in.



FUJIFILM X Mount: ϕ 72.2mm x 92.6mm / ϕ 2.8in. x 3.6in.

Nikon Z mount: ϕ 72.2mm x 94.3mm / ϕ 2.8in. x 3.7in.

Canon RF Mount: ϕ 72.2mm x 90.3mm / ϕ 2.8in. x 3.6in.

*The length of a lens is measured from the front of the lens to its mount

Weight

L-Mount: 415g / 14.6oz.

Sony E-mount: 405g / 14.3oz.

Micro Four Thirds mount: 395g / 13.9oz.

Canon EF-M mount: 405g / 14.3oz.

FUJIFILM X Mount: 405g / 14.3oz.

Nikon Z mount: 420g / 14.8oz.

Canon RF Mount: 415g / 14.6oz.

Edition Number

C017

Supplied Accessories

LENS HOOD LH-716-01 FRONT CAP LCF-67 III REAR CAP LCR II