

# Clifton Cameras Product Specification

## Canon RF 24mm F1.4L VCM Lens Specifications

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#### Specifications

Image Size	Full Frame
35mm film equivalent length (mm)	-
Angle of view (horzntl, vertl, diagnl)	74°, 53°, 84°
Lens Construction (Elements/Groups)	15/11
Special Optics	2x UD 1x GMo Aspherical
Special features	Iris Ring <sup>4</sup>
No. of diaphragm blades	11
Minimum Aperture	16
Closest Focusing Distance (m)	0.24
Maximum Magnification (x)	0.17
Control Ring	Yes
Image Stabiliser OIS <sup>1</sup>	-
Image stabiliser IBIS x OIS <sup>1</sup>	Centre 8.0 stops Centre 7.5 stops
AF Actuator	Nano USM, VCM <sup>5</sup>
Coatings	ASC, SWC, Super Spectra
Fluorine	Front
Dust/moisture resistance <sup>3</sup>	Yes
Exterior coating	-
Filter diameter (mm)	67
Max. diameter x length (mm) <sup>2</sup>	76.5 x 99.3
Weight (g)	515

## Accessories

Lens cap	E-67II
Lens hood	EW-73G
Lens case/pouch	LP1219
Rear cap	Lens Dust Cap RF
Extender Compatibility	Not compatible
Other Accessories	Rear Filter Holder

## Footnotes

1. Tested under CIPA-2024 standard.
2. Lens dimensions when in retracted state.
3. Lenses with dust/moisture resistance are fitted with a rubber ring on the lens mount which may cause slight abrasion of the camera mount. This in no way effects either the lens or camera performance.
4. Various limitations apply to some cameras; we recommend installing the latest Firmware update on your camera for best performance. Even with latest Firmware update on EOS R, RP, Ra R3, R5, R6, R6 Mark II, R7, R8, R10, R50, R100 and EOS R5C when shooting still photos, the aperture value cannot be set using the iris ring.
5. Important: The Voice Coil Motor in the lens emits a low-level magnetic field. While generally safe to use, we advise consulting your doctor if you have a pacemaker or any other medical device to address any concerns.