



## Clifton Cameras Product Specification

### Nikon NIKKOR Z DX 16-50mm f3.5-6.3 VR Lens Full Spec

Mount	Nikon Z mount	
Focal length	16-50mm	
Maximum aperture	f/3.5-6.3	
Lens construction	9 elements in 7 groups (including 1 ED glass and 4 aspherical elements)	
Angle of view	83°-31°30' (DX image area)	
	Internal Focusing (IF) system	
Vibration reduction (lens shift using voice coil motors)	VR	NORMAL: 4.5 stops
	Blur reduction when a tripod is used	Yes
Diaphragm	Automatic electromagnetic aperture control	
Diaphragm blades	7 (rounded diaphragm opening)	
Aperture range	f/3.5-22 (at 16mm), f/6.3-40 (at 50mm)	
Minimum focus distance	0.2m/0.66 ft from focal plane (at 24mm)	
Maximum reproduction ratio	0.2x	
Filter-attachment size	46mm	
Colour	Black	
AF actuator	STM (stepping motor)	
Maximum reproduction ratio	0.2x	
Weight	Approx. 135g/4.8 oz	
Dimensions	Approx. 70.0mm/2.8 in. x 32 mm/1.3 in. (when retracted).	
Nano Crystal Coat	No	

ARNEO Coat		No
Focus mode switch		No
Lens cap		LC-46B 46 mm snap on Front Lens cap (supplied) <b>NEW</b>
Rear lens cap	Sold separately	LF-N1 (supplied)
	Sold as a kit	White lens cap JMD00601 (supplied)
Lens hood		HN-40 Screw-on Lens Hood (optional) <b>NEW</b>
Lens case		CL-C4 Lens Case (optional) <b>NEW</b>
Circular Polarizing Filter II	Lens only	–
	With hood	–
Compatible accessories		46 mm screw-on filters (optional) <b>NEW</b>