



Clifton Cameras Product Specification

NIKKOR Z DX 24mm f/1.7

Model	NIKKOR Z DX 24mm f/1.7	
Mount	Nikon Z mount	
Focal length	24 mm	
Maximum aperture	f/1.7	
Lens construction	9 elements in 8 groups (including 2 aspherical lens elements)	
Angle of view	61° (APS-C size/DX format)	
Focusing system	Rear focusing (RF) system	
Vibration reduction mechanism (lens-shift system w/ voice coil motor)	Vibration reduction (VR)	No (achieved with in-camera sensor-shift VR when attached to a full-frame/FX-format camera)
	When a tripod is used	No
Diaphragm blades	7 (rounded diaphragm opening)	
Aperture system	Automatic aperture with electromagnetic diaphragm mechanism	
Aperture range	f/1.7-11	
Minimum focus distance	0.18 m/0.59 ft from focal plane	
Maximum reproduction ratio	0.19 x	
Weight	Approx. 135 g/4.8 oz	
Maximum diameter x length (distance to end of lens from camera lens mount flange)	Approx. 70x40 mm/2.8x1.6 in. (based on CIPA standards)	
Filter-attachment size	46 mm	
Colour	Black	
AF drive motor	Stepping motor (STM)	
Nano Crystal Coat	No	
ARNEO Coat	No	
Focus-mode switch	No	
Front lens cap	LC-46B Lens Cap (supplied)	
Lens hood	HN-42 Lens Hood (supplied) NEW	
Rear lens cap	LF-N1 Lens Cap (supplied)	
Lens case	CL-C4 Lens Case (optional)	