



Clifton Cameras Product Specification

Nikon NIKKOR Z 58mm f0.95 S Noct Lens Full Spec

Mount	Nikon Z mount	
Focal length	58 mm	
Maximum aperture	f/0.95	
Lens construction	17 elements an 10 groups (inclding 4 ED glass and 3 aspherical lens elements, elements with Nano Crystal Coat and ARNEO coat, and flourine-coated front lens element)	
Angle of view	40° 50' (Nikon FX format)	
	27° 20' (Nikon DX format)	
Vibration reduction (lens shift using voice coil motors)	VR	No
	ON/OFF switch	—
	Blur reduction when a tripod is used	—
Diaphragm	Automatic electromagnetic aperture control	
Diaphragm blades	11 (rounded diaphragm opening)	
Focusing system	Front group extension type, manual focus	
Aperture range	f/0.95-16	
Minimum focus distance	0.5 m/1.64 ft from focal plane	
Filter-attachment size	82 mm	
Colour	Black	
AF actuator	—	



ARNEO Coat		Yes
Nano Crystal Coat		Yes
Focus mode switch		No
Maximum reproduction ratio		0.19x
Weight (based on CIPA Guidelines)		Approx. 2,000 g/ 4 lb 6.6 oz
Dimensions (based on CIPA Guidelines)		Approx. 102.0 mm/ 4.1 in. maximum diameter x 153.0 mm/ 6.1 in. (distance from camera lens mount flange)
Lens cap		LC-82B 82 mm snap on Front Lens Cap (supplied) NEW
Rear lens cap		LF-N1 Rear Lens Cap (supplied) NEW
Lens hood		HN-38 Screw on Lens Hood (supplied) NEW
Lens case		CT-101 Trunk Case (supplied) NEW
Circular Polarizing Filter II	Lens only	Yes
	With hood	Yes
Compatible accessories		82 mm screw-on filters: -82 mm Neutral Color NC Filter -82 mm Circular Polarizing Filter II