



Clifton Cameras Product Specification

Nikon 70-300mm f4.5-5.6E ED VR AF-P NIKKOR Lens

Specifications

Focal length:	70-300 mm
Maximum aperture:	f/4.5-5.6
Minimum aperture:	f/32-40
Lens construction:	18 elements in 14 groups (including 1 ED glass element)
Angle of view:	34°20'-8°10' (22°50'-5°20' with a DX-format camera)
Minimum focus distance:	1.2 m (3.94 ft) from focal plane at all zoom positions
Maximum reproduction ratio:	0.25x
No. of diaphragm blades:	9 (rounded diaphragm opening)
Filter attachment size:	67 mm
Diameter x length (extension from lens mount):	Approx. 80.5 x 146 mm
Weight:	Approx. 680 g (1 lb 8 oz)
Supplied accessories: 82 Bayonet Hood, CL-1022 Lens Case	LC-67 67 mm snap-on Front Lens Cap, LF-4 Rear Lens Cap, HB-