

AF-P DX NIKKOR 70-300MM F/4.5-6.3G ED LENS



Focal Length Range

70-300mm

Approx. Dimensions (Diameter x Length)

2.8 in. (72 mm) x 4.9 in. (125 mm)

Maximum Aperture

f/4.5-6.3

*distance from camera lens
mount flange*

Based on CIPA Guidelines

Format

DX

Approx. Weight

14.2 oz. (400 g)

Based on CIPA Guidelines

Mount Type	Nikon F-Bayonet
Focal Length Range	70-300mm
Zoom Ratio	4.3x
Maximum Aperture	f/4.5-6.3
Minimum Aperture	f/32
Format	DX
Maximum Angle of View (DX-format)	22°50'
Minimum Angle of View (DX-format)	5°20'
Maximum Reproduction Ratio	0.22x
Lens Elements	14
Lens Groups	10
Optical Conversion Factor	1.5x
Compatible Format(s)	DX FX in DX Crop Mode
Diaphragm Blades	7
Distance Information	Yes
ED Glass Elements	1
Super Integrated Coating	Yes
Autofocus	Yes <i>Autofocus controlled by stepping motor; separate focus ring for manual focus</i>
AF-P (Pulse Motor)	Yes
Minimum Focus Distance	3.7 ft. (1.1m) <i>from focal plane at all zoom positions</i>
Focus Mode	Auto/Manual
G-type	Yes
Filter Size	58mm
Accepts Filter Type	Screw-on
Approx. Dimensions (Diameter x Length)	2.8 in. (72 mm) x 4.9 in. (125 mm) <i>distance from camera lens mount flange</i> <i>Based on CIPA Guidelines</i>
Approx. Weight	14.2 oz. (400 g) <i>Based on CIPA Guidelines</i>