



Clifton Cameras Product Specification

Nikon Z 35mm F1.8S Lens Full Spec

Lens Specs

Lens Type: Wide **Focal Length:** 35mm **Maximum aperture:** F/1.8 **Lens Construction:** 11 elements in 9 groups (2 ED glass and 3 aspherical lens elements, and elements with Nano Crystal Coat) **Angle of View:** 63° (FX Format) 44° (DX Format) **Focusing system:** Rear Focus (RF) system **Multi-focusing system:** Yes **AF actuator:** STM **Aperture range:** F/1.8 – 16 **Minimum focus distance:** 0.25 m/0.82 Ft from focal plane **Maximum reproduction ratio:** 0.19x **Weight:** Approx. 370g / 13.1 Oz **Dimensions (max. diameter x distance from camera lens mount flange):** Approx. 73 x 86 mm **Diaphragm blades:** 9 (rounded diaphragm opening) **Filter-attachment size:** 62mm (P=0.75 mm) **Nano-Crystal Coat:** Yes

Supplied Accessories

LC-62BB 62mm Snap-on Front lens cap – LF-N1 Rear lens cap – HB-89 Bayonet Lens Hood – CL-C1 Lens case