



## Clifton Cameras Product Specification

### Nikon NIKKOR Z 50mm f1.2 S Lens Specs

**Lens Mount:** Nikon Z Mount

**Format:** FX/35mm

**Focal Length:** 50mm

**Max Aperture:** f1.2

**Min Aperture:** f16

**Lens Construction:** 17 elements in 15 groups (includes 2 ED elements, 3 aspherical elements and elements with Nikon's Nano Crystal ARNEO coatings)

**Angle of view:** FX Format 47° DX Format 31° 30'

**Focusing system:** Internal focusing system with manual focus controlled by a dedicated focus ring.

**Minimum focus distance:** 0.45m (1.48 ft) from focal plane

**Maximum reproduction ratio:** 0.15x

**No. of diaphragm blades:** 9 (rounded opening)

**Coating:** Nano Crystal Coat, Fluorne Coat, ARNEO Coat

**Filter attachment size:** 82mm (P=0.75mm)

**Diameter x Length:** Approx 89.5mm/3.6in max diameter x 150mm/6in. (from end of lens to camera mount)

**Weight:** 1090g/2lb 6.5oz

Focusing system: Autofocus with multi focusing system and STM Stepping Motors

**Focusing modes:** Autofocus, Manual Focus

**Accessories included:** CL-C2 Lens Case, LF-N1 Rear Lens Cap, HB-94 Lens Hood, LC-82B Lens Cap