

Nikon NIKKOR Z 28-135mm f4 PZ Specification

Nikon NIKKOR Z 28-135mm f4 PZ

Specifications

Mount Nikon Z mount

Focal length 28-135 mm

Maximum aperture f/1.4

Lens construction 18 elements in 13 groups (4 aspherical lenses, 3 ED lenses, 1 ED

aspherical lens)

Angle of view- Full size/FX format Full size/FX format: 75°-18°10′

Angle of view- APS-C size/DX format APS-C size/DX format: 53°-12°

Focusing system Internal focusing (IF) system

Vibration reduction mechanism Vibration reduction (VR) None

Vibration reduction mechanism When a tripod/monopod is used None

Diaphragm blades 9 (rounded diaphragm opening)

Aperture system Automatic aperture with electromagnetic diaphragm mechanism

Aperture range f/4-22

Minimum focus distance 0.34 m wide end / 0.57m telephoto end from focal plane

Maximum reproduction ratio 0.15x (wide end) / 0.25x (telephoto end)

Weight Approx. 1,210 g (with tripod collar) / Approx. 1,120 g (without tripod collar)

 $\label{eq:maximum diameter x length} \mbox{Approx. } 105\mbox{mm} \times 177.5\mbox{ mm}$

Lens mount diameter Approx. 104mm

Filter-attachment size 95 mm

Color Black

AF drive motor Stepping motor (STM)

ARNEO Coat None

Meso Amorphous Coat Yes

Fluoride Coat Yes



Focus mode switch Yes

Front lens cap LC-95B Lens Cap (supplied)

Rear lens cap LF-N1 Lens Cap (supplied)

Lens hood HB-116 Lens Hood (supplied)

Lens case CL-C5 Lens Case (supplied)

Circular Polarizing Filter II compatibility Lens Only

Circular Polarizing Filter II compatibility With hood

Compatible accessories 95mm screw-in filter (sold separately)