

# Noct-Nikkor 58mm f/1.2

Perfect for Any Available Light Situation



## Sales Points

- Normal picture coverage of 40°50'.
- Extremely large maximum aperture.
- Easy focusing and viewing in dim light.
- Aspherical front lens element for outstanding picture quality at f/1.2.
- Takes 52mm filters—the standard for most Nikkor lenses from 20—200mm.
- Photographic uses include available light shooting, snapshots, candids of people, landscapes, electronic flash photography, travel, photo-journalism, and full-length portraits in the studio or on location.

## Specifications

Focal length/Aperture:	58mm f/1.2
Lens construction:	7 elements in 6 groups
Picture angle:	40°50'
Diaphragm:	Automatic
Aperture scale:	f/1.2 ~ f/16 on both standard and aperture-direct-readout scale
Exposure measurement:	Via full aperture method; meter coupling ridge provided for AI cameras and meter coupling shoe for non-AI cameras
Distance scale:	Graduated in meters and feet from 0.5m (1.7 ft) to infinity (∞)
Weight:	480g
Dimensions:	74mm dia. x 63mm long (overall); 51.5mm extension from flange
Attachment size:	52mm (P = 0.75)
Front lens cap:	Snap-on
Lens hood:	Snap-on (HS-7); Rubber screw-in (HR-2)
Lens case:	CL-31S; No. 61; CP-1

