Sigma 20mm f1.4 DG DN Art







THE PERFECT PRIME FOR LANDSCAPES, TRAVEL AND ASTRO This full-frame, ultra-wide-angle prime for mirrorless cameras is perfect for night sky photography, landscapes, interiors, weddings, travel and architecture. Its ultra-wide aperture of F1.4 ensures very fast shutter speeds in lower light conditions, as well as a very shallow depth-of-field for pronounced subject separation.

Rating: Not Rated Yet
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ManufacturerSigma

Description
The lens comes with a raft of pro-level features that includes an aperture ring with de-click and lock switches, an AFL button, a lockable lens hood, a rear filter holder, a Lens Heater Retainer and a manual focus lock feature. The optical design includes two SLD and three aspherical elements, one of which is the largest double-sided aspherical glass element in Sigma’s history. These advanced optics ensure very minimal chromatic aberration, sagittal coma flare and image distortion, giving highly-detailed images with exceptional sharpness and accuracy from the centre to the periphery of the frame.

Angle of View Wide Angle

Camera type Mirrorless

Lens Mount L-Mount, Sony E-mount

Sensor Size Full Frame

Construction 17 elements in 15 groups

Angle of view 94.5 °

Number of diaphragm blades 11 (rounded diaphragm)

Minimum aperture F16

Minimum focusing distance 23cm / 9.1in.

Maximum magnification ratio 1:6.1

Filter size ?82mm

Dimensions (diameter x length)

L-Mount??87.8mm × 111.2mm / ?3.5in. × 4.4in.

Sony E-mount??87.8mm × 113.2mm / ?3.5in. × 4.5in.

Weight

L-Mount?635g / 22.4oz.

Sony E-mount?630g / 22.2oz.