

Sigma 18-35mm f1.8 DC HSM Art



Image quality until now found only in a fixed focal length lens. The definitive large-aperture APS-C format standard zoom lens. What makes a standard lens ideal for you? Certain important qualities are required, such as fast maximum aperture, versatility for snap shots, portraiture and indoor photography plus a good combination of a wide range of focal lengths in a compact design. SIGMA 18-35mm F1.8 DC HSM is the first zoom lens ever to achieve a maximum aperture of f1.8 throughout the zoom range. It is a wide aperture, standard zoom-lens for digital single lens reflex camera's with APS-C size sensor's. *1The lens has a focal range equivalent to 27mm - 52.5mm in a 35mm format and it can cover the angles of view of multiple fixed focal length lenses. This wide aperture, standard zoom lens enables the photographer to expand creative possibilities on any occasion.

Rating: Not Rated Yet

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Manufacturer [Sigma](#)

Description

Our Price £649.00

Lens Construction 17 elements in 12 groups
Angle of View (for SD1) 76.5 - 44.2 degrees
Number of Diaphragm Blades 9 Blades (Rounded diaphragm)
Minimum Aperture F16
Minimum Focusing Distance 28cm / 11.0in.
Maximum Magnification 1:4.3
Filter Size Diameter 72mm
Dimensions Diameter 78mm x 121.0mm / 3.1in. x 4.8in.
Weight 810g / 28.6oz.