

NEW PRODUCT INFORMATION

18-125mm F3.5-5.6 DC

Exclusively designed for use with digital SLR cameras. Features a 6.9 times magnification zoom ratio.



Sigma Corporation is pleased to announce the launch of the new 18-125mm F3.5-5.6 DC. This zoom lens was exclusively designed for use with digital SLRs with the popular APS-C sensor. This latest lens from Sigma's DC range has a 6.9 times magnification zoom ratio. The image circle is designed to match the size of the image sensor of digital SLR cameras resulting in a surprisingly compact and lightweight superzoom lens.

A Special Low Dispersion (SLD) lens and two aspherical glass elements produce a high level of optical performance through the entire zoom range.

This lens has a minimum focusing distance of 50cm (19.6") at all focal lengths and is equipped with an inner focusing system. The non – rotating front element makes the lens particularly suitable for using the petal-shaped lens hood (supplied) and circular polarizing filters. The lens is equipped with a zoom lock which eliminates "Zoom Creep".

* Vignetting will occur if the lens is used with digital cameras with image sensors larger than APS-C size or 35mm SLR cameras.

THE SPECIFICATIONS

Focal Length	:18-125mm
Minimum Aperture	:F22
Lens Construction	:15 Elements in 14 Groups
Angle of View	:69.3° - 11.4°
Number of Diaphragm Blades	:7pcs
Minimum Focusing Distance	:50cm (19.6")
Maximum Magnification	:1:5.3
Filter Size	:62mm
Lens Hood	:Petal Shaped Lens Hood
Dimensions	:Diameter 70mm (2.7")X Length 77.7mm (3")
Mounts (AF)	:Sigma, Canon, Nikon (D), Pentax, Minolta.
Weight	:385gms/13.5 oz
SRP	:£229.99
Availability	:Sigma AF, Canon AF, Nikon AF-D - June 2004 Minolta AF-D, Pentax AF - TBA

- The appearance, specifications, and the like of the product are subject to change for improvement without notice.

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