Sigma 50-120mm DC OS Contemporary f2.8





UNCOMPROMISING OPTICAL PERFORMANCE IN AN EXCEPTIONALLY COMPACT BODY THE DEFINITIVE LARGE-APERTURE TELEPHOTO ZOOM FOR APS-C CAMERAS

Rating: Not Rated Yet
Ask a question about this product

ManufacturerSigma

Description

The Sigma 50-120mm F2.8 DC OS | Contemporary is a large-aperture telephoto zoom lens for APS-C cameras with an exceptionally compact, lightweight design. At a constant F2.8 aperture, it covers the telephoto range of approximately 75mm to 180mm in 35mm equivalent terms. High-end functionality is paired with the portability and mobility an APS-C lens demands, in a remarkably compact body measuring 99mm in length and weighing just 390g*. The large bokeh and compression effect that only a telephoto lens can deliver allow it to perform across a wide range of scenes, from portrait sessions to outdoor events. Together with the Sigma 10-18mm F2.8 DC DN | Contemporary and Sigma 18-50mm F2.8 DC DN | Contemporary already on the market, it completes a full-fledged, high-image-quality zoom series covering ultra-wide-angle to telephoto at a constant F2.8, setting a new standard for APS-C zoom lenses.

* The figures are for Sony E-mount.

Features
Construction
Technology
Sample Images
Product Line CONTEMPORARY
Pre Order Dispatch Date 22 Oct 2026

Lens Type Zoom
Angle of View Telephoto
Camera type Mirrorless
Lens Mount Canon RF Mount, FUJIFILM X Mount, Sony E-mount
Sensor Size APS-C
Construction 18 elements in 13 groups
Angle of view Sony E-mount: 31.7°-13.5°
FUJIFILM X Mount: 31.7°-13.5°
Canon RF Mount: 30.0°-12.8°
Number of diaphragm blades 11 (rounded diaphragm)
Minimum aperture F22
Minimum focusing distance 23cm(W) - 55cm(T) / 9.1in.(W) - 21.7in.(T)
Maximum magnification ratio 1:3 (W) - 1:4.7 (T)
Filter size ?55mm
Dimensions (diameter x length)
Sony E-mount: ?66.8mm x 99.0mm / ?2.6in. x 3.9in.
FUJIFILM X Mount: ?66.8mm x 99.3mm / ?2.6in. x 3.9in.
Canon RF Mount: ?69.0mm x 97.0mm / ?2.7in. x 3.8in.

*The length of a lens is measured from the front of the lens
to its mount

Weight
Sony E-mount: 390g / 13.8oz.
FUJIFILM X Mount: 390g / 13.8oz.
Canon RF Mount: 410g / 14.5oz.

Camera Compatibility

Specifications Info
* The appearance and specifications of the product are subject to change.
* This product is developed, manufactured and sold based on the specifications of E-mount which was disclosed by Sony Corporation under the license agreement with Sony Corporation.
* Canon RF Mount is developed, manufactured and sold under license from Canon Inc.