

## C | Contemporary

# SIGMA 65mm F2 DG DN

Exclusively for mirrorless cameras | Compatible with full-frame cameras

An extension of your creative vision.

1. I series | A new photographic experience, “Premium Compact Primes” for mirrorless users
2. New standards of optical performance for the Contemporary line
3. Exceptional I series build quality with a compact form-factor



Supplied accessories: Magnetic metal lens cap FRONT CAP LCF62-01M, Lens Hood (LH656-01)

Available mount: L-Mount, Sony E-mount

\* 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.

\* L-Mount is a registered trademark of Leica Camera AG.

#SIGMA #SIGMA65mmF2Contemporary #SIGMAContemporary  
#SIGMAContemporaryPrime #SIGMADGDN #Iseries #SIGMAIseries

## **The ultra-sharp I series SIGMA 65mm F2 DG DN | Contemporary. A compact, short telephoto prime that offers a stunning photographic experience for mirrorless users.**

The SIGMA I series introduces compact, beautifully designed, high-performance optics for mirrorless camera systems. In its first collection, SIGMA introduces a high-spec, daily use lens to the Contemporary lens line-up, which combines excellent resolving power with a small body that is perfectly weighted for mirrorless systems. Long supported among photography lovers and even used for shooting films, a 65mm lens allows a slightly more compressed perspective than standard lenses, opening up a variety of creative approaches for both photography and film-making.

The ultra-sharp 65mm F2 DG DN | Contemporary can capture extremely fine detail even wide open at its maximum aperture of F2, and produces large and round bokeh.

Furthermore, its all-metal body, which is a feature across all I series lenses, and the design with great care paid on the touch and even how delightful the sound made during operation is will make the lens a joy to use and own.

### **[Key features]**

#### **1. I series | A new photographic experience, “Premium Compact Primes” for mirrorless users**

The SIGMA I series features full-frame-compatible lenses that offer mirrorless users a new and better alternative, both in the experience of shooting with the lens and in the impressive results it is able to achieve.

One of the key advantages of mirrorless cameras is their smaller form-factor, and this new 65mm optic is designed to be perfectly matched to these more compact systems without sacrificing performance. This combination of superb optical quality with exceptional portability, not previously possible with DSLR systems, will bring new opportunities to this and future generations of photographers.

Simultaneously, SIGMA is aware that, in this day and age when we have such huge diversity when it comes to what we use to photograph, as represented by smartphones, people look for something more than a mere act of "taking pictures" when they choose to own a camera and lenses. SIGMA's excellence in development and processing technologies has been built up since its founding in 1961, and has become further sophisticated with the introduction of the SIGMA Global Vision in 2012. With this as a base, SIGMA has given careful thought how photographers use and enjoy their lenses, including optical design, advanced functionality, build quality and the experience of picking up and using the lens, and with all of this carefully considered, the I series was born.

#### **2. New standards of optical performance for the Contemporary line**

The 65mm F2 DG DN | Contemporary brings to the table the highest level of optical performance at a maximum aperture of F2 with a lens body of a size that matches a mirrorless system.

Axial chromatic aberration, which tends to be noticeable with medium and telephoto lenses and cannot be effectively reduced in-camera, is corrected thoroughly with the use of SLD glass, allowing it to capture sharp details. A pair of glass-molded aspherical lenses is used to correct spherical and comatic aberration, as well as astigmatism, while also helping make the lens configuration smaller in size. A combination of the latest optical design with advanced processing technology that brings life to the former gives the 65mm F2 DG DN | Contemporary its excellent optical performance as well as compact size.

In addition to the beautiful bokeh effect thanks to the control of spherical aberration, the reduced vignetting effects help curb lemon-shaped or swirly bokeh and give photographers greater control over the out of focus areas of their images. On top of it all, the SIGMA-standard anti-ghosting and anti-flare technology ensures high-end performance in backlit conditions.

### 3. Exceptional I series build quality with a compact form-factor

All I series lenses have an all-metal construction. The precision-cut aluminum parts not only give the barrel a sleek, stylish finish, but provide superb durability, which improves the quality of the entire product. Metal materials are also used in internal structures that slide with the operation ring for added robustness. These high-precision components crafted with SIGMA's cutting-edge metalworking technology are also used in SIGMA's cine lens line-up for professional cinematographers and provides an exquisite feel to touch as well as sound effects, making photographers want to reach for it and play with it over and over again.

The cover ring between the focus ring and the aperture ring has hairline processing that is also used for the rear cylinder of the Art line. This covering functions as a finger hold when attaching or detaching the lens.

#### [Additional features]

- Lens construction: 12 elements in 9 groups, with 1 SLD glass and 2 aspherical lenses
- Compatible with high-speed autofocus
- Stepping motor
- Compatible with lens-based optical correction  
\* Function available on supported cameras only. Available corrections may vary depending on the camera model.
- Mount with dust- and splash-proof structure
- Super Multi-Layer Coating
- Aperture ring
- Focus Mode Switch
- Lens Hood
- Compatible with SIGMA USB DOCK UD-11 (sold separately / for L-Mount only)
- Designed to minimize flare and ghosting
- Supports DMF, AF+MF (for Sony E-mount only)
- Inner focus
- Every single lens undergoes SIGMA's proprietary MTF measuring system "A1"
- 9-blade rounded diaphragm
- High-precision, durable brass bayonet mount
- "Made in Japan" craftsmanship

To learn more about SIGMA's craftsmanship, please visit SIGMA website at <https://www.sigma-global.com/en/about/craftsmanship/>

#### [Key specifications] The figures below are for L-Mount.

Lens construction: 12 elements in 9 groups (1 SLD glass, 2 aspherical lenses) |

Angle of view: 36.8° | Number of diaphragm blades: 9 (Rounded diaphragm) |

Minimum aperture: F22 | Minimum focusing distance: 55cm / 21.7in. |

Maximum magnification ratio: 1:6.8 | Filter size:  $\phi$ 62mm |

Maximum dimensions x length:  $\phi$ 72mm $\times$ 74.7mm /  $\phi$ 2.8in. $\times$ 2.9in. | Weight: 405g / 14.3oz.

#### [Barcode]

L-Mount	0085126 353698
Sony E-mount	0085126 353650

#### [Accessories: Supplied] Name of product / barcode

Magnetic metal lens cap SIGMA FRONT CAP LCF62-01M	0085126 938659
FRONT CAP LCFIII 62mm	0085126 929817

Round Type Lens Hood LH636-01

0085126 938635

**[Accessories: Optional] Name of product / barcode**

SIGMA USB DOCK UD-11 L-Mount

0085126 878696

SIGMA WR PROTECTOR 62mm

0085126 930936

SIGMA PROTECTOR 62mm

0085126 931063

SIGMA WR UV FILTER 62mm

0085126 930677

SIGMA WR CIRCULAR PL FILTER 62mm

0085126 930806

LENS CAP HOLDER CH-11

0085126 938666

**[Contact]**

For further information, please contact your local authorized SIGMA Service Station listed in the link below:

<https://www.sigma-global.com/en/about/world-network/>

**[Information]**

SIGMA Corporation |

<https://www.sigma-global.com>

Product information |

[https://www.sigma-global.com/en/lenses/cas/product/contemporary/c020\\_65\\_2/](https://www.sigma-global.com/en/lenses/cas/product/contemporary/c020_65_2/)

I series Special site

<https://www.sigma-global.com/en/lenses/cas/special/i-series/>