



## Clifton Cameras Product Specification

### Sigma AF 65MM F/2 DG I C Lens Full Spec

- Camera Type

Mirrorless

- Corresponding Mount

L-Mount, Sony E-mount

- Sensor Format

Full-frame [DG]

- Lens Construction

12 elements in 9 groups (1 SLD glass and 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

φ62mm

- Dimensions (Diameter × Length)

L-Mount : φ72mm × 74.7mm / φ2.8in. × 2.9in.



Sony E-mount :  $\phi 72\text{mm} \times 76.7\text{mm} / \phi 2.8\text{in.} \times 3.0\text{in.}$

\*The length of a lens is measured from the filter surface to its mount.

- Weight

L-Mount : 405g / 14.3oz.

Sony E-mount : 405g / 14.3oz.

- Edition Number

C020

The three-digit code on the surface of the lens is to indicate the year the lens was first released.

(Since it is different from the year of manufacture, the release year and edition number may not match depending on the mount.)

- Supplied Accessories

- LENS HOOD (LH656-04B / LH656-04S)
- MAGNETIC METAL LENS CAP (LCF62-02 MB / LCF62-02 MS)
- FRONT CAP (LCF-62 IV)
- REAR CAP (LCR III)
- Pouch

- Mount / Product Barcode

L-Mount (Black) : 00-85126-94202-1

L-Mount (Silver) : 00-85126-94203-8

Sony E-mount (Black) : 00-85126-94186-4

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