

## Sigma 105mm f2.8 DG DN Macro Art



THE DEFINITIVE MID-TELEPHOTO MACRO FOR MIRRORLESS

Rating: Not Rated Yet

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### Description

With a magnification ratio of 1:1, this true macro lens for mirrorless cameras is designed for focusing extremely close to a subject to capture it in a very high level of detail. It's perfect for photographing natural-world objects such as insects and plants, but it can also be used for non-macro subjects such as portraits and landscapes.

## Camera Lenses: Sigma 105mm f2.8 DG DN Macro Art

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The lens delivers exceptional image quality, with razor-sharp results across the whole frame at all apertures. The maximum aperture of F2.8 ensures fast shutter speeds in low-light conditions as well as a shallow depth-of-field for blurry backgrounds. A number of professional-level features are built in, including a manual aperture ring with de-click and lock switch, an AFL button, a focus limiter and a dust- and splash-resistant structure.

Angle of View Macro

Camera type Mirrorless

Lens Mount L-Mount, Sony E-mount

Sensor Size Full Frame

Construction 17 Elements in 12 Groups

Angle of view 23.3°

Number of diaphragm blades 9 (rounded diaphragm)

Minimum aperture F22

Minimum focusing distance 29.5cm / 11.6in.

Maximum magnification ratio 1:1

Filter size ?62mm

Dimensions (diameter x length)

L-Mount??74mm x 133.6mm / ?2.9in. x 5.3in.

Sony E-mount??74mm x 135.6mm / ?2.9in. x 5.3in.

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

Weight

L-Mount?715g / 25.2oz.

Sony E-mount?710g / 25.0oz.