

Panasonic LUMIX H-X09E

ProdCode: PANHX09E

LEICA DG SUMMILUX 9mm F1.7

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Features

- LEICA DG SUMMILUX 9mm F1.7
- F1.7 large aperture lens with compact and lightweight design
- Closest focusing distance 0.095m
- Maximum magnification 0.5x (35mm camera)
- Smooth exposure changes by micro step aperture control
- Focus ring control (Nonlinear / Linear)
- Suppression of focus breathing
- \varnothing 55 mm filter attachable
- Fluorine coating
- Splash/Dust/Freeze resistant

Ultra-Wide, Half Macro, Compact affordable lens with constant F1.7 aperture. The Lumix 9mm F1.7 MFT Lens is a compact and lightweight design that takes advantage of the Micro Four Thirds System.

The LEICA DG SUMMILUX 9mm (H-X09) is an unparalleled lens that features an exceptionally short focusing distance of 0.095m with an outstanding magnification ratio

of 0.25x (35mm camera equivalent: 0.5x). The combination of these exceptional capabilities makes it possible to emphasize a subject's presence in the sweeping background.

The LEICA DG SUMMILUX 9mm F1.7 is comprised of twelve lens elements in nine groups including two aspherical lenses, two ED (Extra-Low Dispersion) lenses and one UHR (Ultra High Refractive Index) lens to effectively suppress both axial chromatic aberration and chromatic aberration of magnification.

Need Further Support?

If you have any questions or require additional support regarding this product release, please do not hesitate to contact us. Our team is here to assist you with any inquiries or provide further information or marketing collateral as needed.

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- Sales - sales@holdan.co.uk
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We value your partnership and are committed to ensuring a successful product launch. Thank you for your continued support.