



Clifton Cameras Product Specification

Leica 28mm f2.8 Elmarit-M ASPH – 2016 Model

Angle View (diagonal, horizontal, vertical):

- For 35mm (24x36mm); 75°/ 65°/ 46°;
- For MB (18 x 27mm); 60°/ 51°/ 36°, corresponds to a focal length of approx., 37 mm in 35 mm format

Optical design:

- Number of elements/groups: 8/6
- Entrance pupil for bayonet: 11.8mm
- Focusing range: 0.7m to infinity

Distance setting: Scale: combined metre-/feet-increments

Smallest object field:

- Smallest object field: for 35mm; 533x800 mm, for M8: 400x600mm
- Highest reproduction ration: 1:22,2

Diaphragm:

- Setting/type: preset, with click-stops, half values available
- Smallest aperture f/22
- Number of aperture blades: 10

Bayonet:

- Leica M quick-change bayonet

Filter thread:

- E39

Lens hood:

- Available, screwable (supplied)

Dimensions and weight:

- Length: approx., 30.7/49.4 mm (without/with lens hood) Largest diameter without lens hood: approx, 52 mm Weight: approx.. 175 g/211g (without/with lens hood and covers)