



Clifton Cameras Product Specification

LEICA VARIO-ELMAR-SL 100-400 f/5-6.3

View angle (diagonal/ horizontal/ vertical)

Full-Frame (24x36mm): 100mm: 23.8°/ 19.9°/ 13.3° | 400mm: 6.4°/ 5.3°/ 3.5°

Lens System

Number of lenses/assemblies: 22/16

Position of the entrance pupil before the bayonet: 100mm: 106mm | 400mm 479.9mm

Focus range: 100mm: 1.10m to ∞ | 400mm: 1.59m to ∞

Focusing

Setting: Choose automatic (Autofocus) or manual mode on the camera

Smallest object field: Full-frame: 100mm: 224mmx335mm | 400mm: 98x148mm

Largest Scale: 100mm: 1:9.3 | 400mm: 1:4.1

Diaphragm

Setting/Function: Electronically controlled aperture, setting on the camera, half or third values can also be set

Smallest aperture: 22

Bayonet: Leica L bayonet fitting with contact strip

Firmware: Lens firmware can be updated via the camera

Coating: Hydrophobe Aqua-Dura coating on external lenses

Material: Magnesium and aluminium full-metal housing, black anodized, dust and splash water protected

Housing: The lens comes equipped with a tripod clamp and detachable tripod shoe. Only this specific tripod clamp must be used shoots with a tripod to avoid damage to the bayonet of the camera.

Filter thread: E82

Lens hood: Male bayonet for lens hood (included in the scope of delivery)

Dimensions

Length: Approx. 198mm/ 253mm (without/ with lens hood)

Diameter: Approx 88mm/ 97mm (without/ with lens hood)

Weight: Approx. 1530g/ 1620g (without/ with lens hood)