

Clifton Cameras Product Specification

Fujifilm XF 56mm f1.2 R WR Lens

Specifications

Lens configuration: 13 elements in 8 groups
(includes 2 aspherical and 1 ED elements)

Focal length: f=56mm
(35mm format equivalent) (85mm)

Angle of view: 28.5°

Max. aperture: F1.2

Min. aperture: F16

Aperture control

Number of blades: 11 (rounded diaphragm opening)

Step size: 1/3EV (23 steps, 1/2EV for last stop to maximum aperture only)

Minimum focus distance: 0.5m (measured from focal plane)

Max. magnification: 0.14x

External dimensions (D x L): Φ 79.4mm x 76mm

Weight (approx.): 445g (excluding caps, hoods, and Tripod collar foot)

Filter size: Φ 67mm

Accessories included: Front lens cap FLCP-67 II

Rear lens cap RLCP-001

Lens hood

Lens wrapping cloth