

# Clifton Cameras Product Specification

## Fujifilm XF 8mm F3.5 R WR Lens

### Specifications

|   |   |
|---|---|
| Lens configuration:<br>ED elements"                 | 12 elements in 9 groups (includes 3 aspherical and 2                                    |
| Focal length (35mm format equivalent):              | f=8mm (12mm)  |
| Angle of view:                                      | 121°  |
| Max. aperture:                                      | F3.5  |
| Min. aperture:                                      | F22   |
| Aperture control:                                   | -   |
| Number of blades:                                   | 9 (rounded diaphragm opening)   |
| Step size:  | 1/3EV (17steps)   |
| Minimum focus distance (measured from focal plane): | 0.18m   |
| Max. magnification:                                 | 0.07x   |
| External dimensions : Diameter x Length* (approx.)  |   |
| distance from camera lens mount flange:             | Φ68mm×52.8mm  |
| Weight* (approx.)                                   |   |
| *excluding caps,hoods and Tripod collar foot:       | 215g  |
| Filter size:  | Φ62mm   |
| Accessories included:                               | Front lens cap FLCP-62 II<br>Rear lens cap RLCP-001<br>Lens hood<br>Lens wrapping cloth |