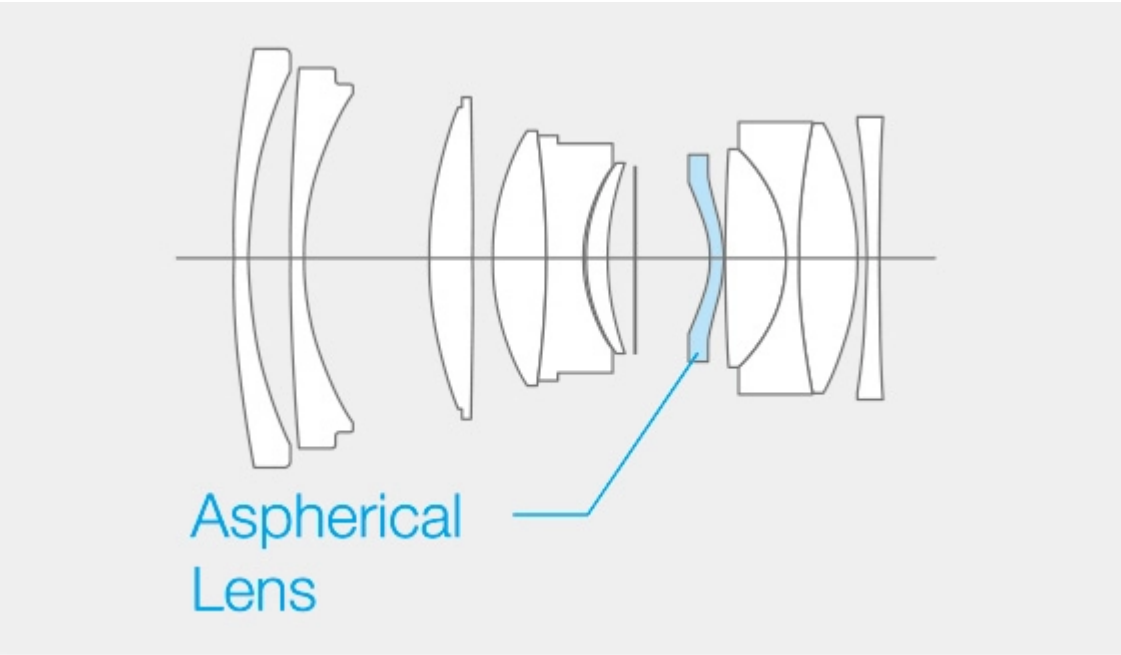


Specifications

Lens Configuration



MTF Chart

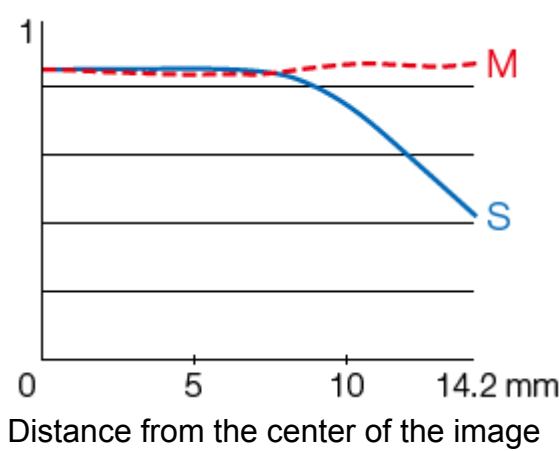
Vertical axis : Contrast

Horizontal axis : Distance from the center of the image

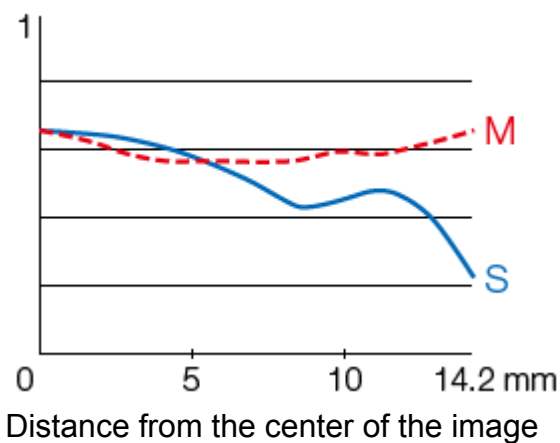
S : Sagittal

M : Meridional

Spatial frequency 15 lines/mm



Spatial frequency 45 lines/mm



--- Meridional

— Sagittal

Specifications

| | |
|---|--|
| Type | FUJINON XF23mmF1.4 R |
| Lens configuration | 11 elements in 8 groups (includes 1 aspherical element) |
| Focal length | f=23mm (35mm in 35mm format equivalent) |
| Angle of view | 63.4° |
| Max. aperture | F1.4 |
| Min. aperture | F16 |
| Aperture control | |
| Number of blades | 7 (rounded diaphragm opening) |
| Step size | 1/3EV (22 steps) |
| Focus range | |
| Normal | 0.6m - ∞ |
| Macro | 28cm - ∞ |
| Max. magnification | 0.1x |
| External dimensions : Diameter x Length ^{*1} (approx.) | ø72mm x 63mm |
| Weight ^{*2} (approx.) | 300g |
| Filter size | ø62mm |

NOTES

*1 Distance from camera lens mount flange

*2 Excluding caps