

FUJINON LENS

Type	XF56mmF1.2 R
Lens configuration	11 elements in 8 groups (includes 1 aspherical and 2extra low dispersion elements)
Focal length (35mm format equivalent)	f=56mm (85mm)
Angle of view	28.5°
Max. aperture	F1.2
Min. aperture	F16
Aperture control Number of of blades  Step size	7 (rounded diaphragm opening) 1/3 EV (23 steps) * 1/2 EV, from max. aperture to next step, only.
Focus range	Normal : 0.7m ~ ∞ Macro : 0.7m ~ 3m
Max. magnification	0.09 x
External dimensions : Diameter x Length* (approx.)	φ73.2mm x 69.7mm
Weight (approx.) (excluding caps and hoods)	405g
Filter size	φ62mm