

ZA22x7.6BMD



Select Series Value Priced Standard Remote control lens without extender for use in Teleconferencing, Tower Cam, POV and other applications requiring full analog remote control of zoom, focus and iris. Remote control via Fujinon controllers, Pan/Tilt units or third party controllers is possible.

Camera Format	2/3"
Focal Length	7.6 - 167 mm
Zoom Range	22 ×
Maximum Relative Aperture	1 : 1.8 (7.6 - 120 mm) 1 : 2.5 (167 mm)
Maximum Photometric Aperture T-No.	1 : 1.9 (7.6 - 120 mm) 1 : 2.6 (167 mm)
M.O.D. from the Image Plane	1.07 m
M.O.D. from the Front of Lens	0.8 m

Object dimensions at M.O.D. 16 : 9 Aspect ratio	7.6 mm 915 × 514 mm 167 mm 43 × 24 mm
Angular field of view 16 : 9 Aspect ratio	7.6 mm 64°30' × 39°03' 167 mm 3°17' × 1°51'
Macro	Available
Filter thread	M95 × 1 / M107 × 1 *
Diameter × Length	100 × 222.6 mm
Weight (Lens hood excluded)	1.72 kg
Features	• Inner focus