

FUJIFILM
expect INNOVATION™

EXCEED Series

1/3 Inch Videoconferencing Lens



XT17sx4.5BMD

Technology That Inspires...

FUJINON

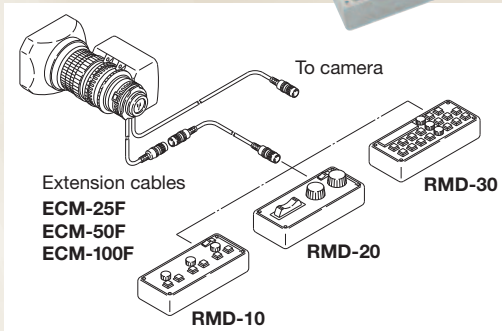


XT17sx 4.5BMD

LENS	XT17sx4.5 BMD
Zoom Ratio / Format	17X / 1/3"
Focal Length	4.5 ~ 77 mm
Maximum Relative Aperture	1:1.6 (4.5-77 mm)
M.O.D. from Front of Lens	0.95 m
Object Dimensions at M.O.D.	4.5mm 999 x 562 mm 77mm 60 x 34 mm
Angular Field of View (Hor. x Vert. in °)	4.5 mm 60° 19' x 36° 11' 77 mm 3° 53' x 2° 11'
Filter Size	ø82mm P=0.75
Inner Focus	Yes
Macro	Yes
Size (HxWxL)	ø85 x 175.6 mm
Weight	1.38 kg

LENS CONTROLLERS

Fujinon's lens controllers all feature control of zoom, focus, and iris. The RMD-10 provides basic control of all functions, while the RMD-20 features a rocker-type zoom control. The RMD-30 provides for up to eight preset zoom and focus positions. Accessory cables up to 100 m are available.



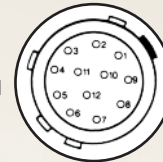
WIDE/TELE ADAPTERS

Fujinon's wide and tele converters attach easily to the front barrel of the lens to achieve greater wide or tele focal ranges. The 1.5X teleconverter increases the overall range 1.5 times, while the 0.8X wide converter reduces the standard focal length by a factor of 0.8X.



ELECTRICAL INTERFACE OF 12-PIN CONNECTOR FOR REMOTE CONTROL BOX

1. Focus Mode Select Signal
2. Zoom Mode Select Signal
3. 0V (Ground)
4. Iris Local/Camera Select Signal
5. Iris Control Signal
6. +12 V Out
7. Signal Com. (Reference) +5v
8. Focus Control Signal
9. Zoom Control Signal
10. Iris Mode Select Signal
11. +V Out (7.5v)
12. -V Out (2.5v)



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