

FUJIFILM
expect INNOVATION™

2/3 INCH HDTV Studio/Field



**DIGI
POWER**



XA22x7BES

Technology That Inspires...

FUJINON

For design help, accessories or pricing, please contact:
sales@avsupply or call: 1-858-565-1101

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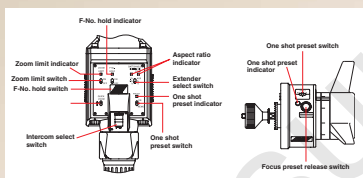
XA22x7BES

LENS	XA22x7BES
Zoom Ratio / Format	22X / 2/3"
Focal Length	7.0 ~ 154 mm
Extender	(2X) 14 ~ 308 mm
Maximum Relative Aperture	1:1.8 (7 ~ 116 mm)
Maximum Photometric Aperture T-No.	1:2.4 (154 mm)
Angular Field of View (Hor. x Vert. in °)	7.0 mm 68° 49' x 42° 07'
16:9 Aspect Ratio	154 mm 3° 34' x 2° 00'
	(2X) 14 mm 37° 49' x 21° 48'
	308 mm 1° 47' x 1° 0'
M.O.D. from Image Plane	1.17m
M.O.D. from Front of Lens	0.8 m
Object Dimensions at M.O.D.	7.0 mm 1197 x 673 mm
	154 mm 54 x 31 mm
(Hor. x Vert. in mm)	(2X) 14 mm 599 x 337 mm
16:9 Aspect Ratio	308 mm 27 x 15 mm
Filter Size	ø 127mm P=0.75
Size (HxWxL)	179 x 187 x 340 mm
Weight	6.6 kg
Options	FIND / 16 Bit Encoder
Features	Auto Compensation of Focus Breathing

HD & SD STUDIO/FIELD FEATURES

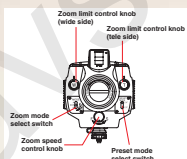
ONE SHOT PRESET

Zoom and focus can be preset and memorized in advance at a selected position. One touch of the switch during shooting will instantly return to the memorized position for time saving production.



ZOOM MODE SELECT

A zoom mode switch provides the option to change the zoom response from "normal" to more sensitive on the wide or telephoto side. With the 3-zoom mode (10-zoom mode on ENG/EPF) the user can select the most suitable fine touch. These zooming mode settings are ideal when switching between productions such as drama and sports.

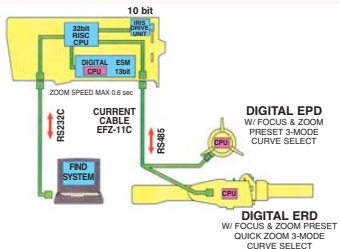


AUTOMATIC COMPENSATION OF FOCUS BREATHING

When focusing is operated, the angular field of view normally changes, which creates an effect similar to zooming. This is called focus breathing. This compensation mechanism enables the angular field of view to remain constant by synchronizing the zoom movement to the focus movement, thus reducing image size change when focusing.

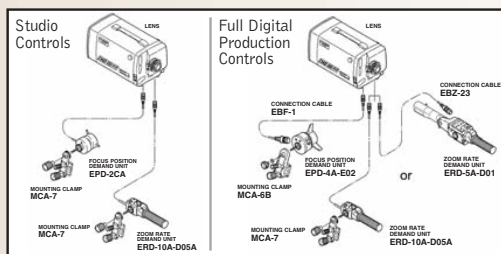
FIND SYSTEM

Fujinon has developed a self-diagnostic system to provide immediate analysis of the lens electronic systems. This system, called "FIND" is available as option for all DIGI POWER lenses. Installing software for DIGI POWER in your PC allows a graphical user interface for lens history and diagnostic functions.



ACCESSORIES: XA22x7 BES

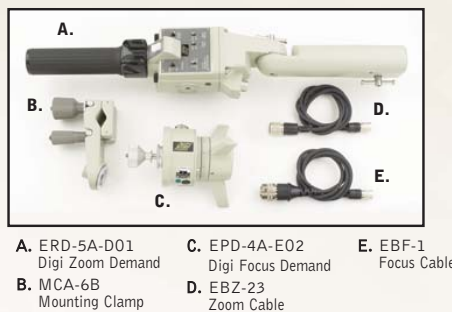
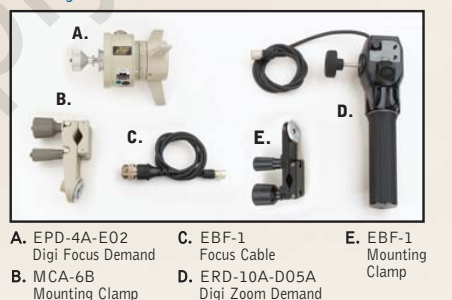
XA22x7BES ACCESSORY OPTIONS



DIGI ZOOM/ANALOG FOCUS



DIGI ZOOM/DIGI FOCUS



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