



Broadcast & Communications
Products Division



SDTV LENSES
A36x10.5 ERD*



A2

**DIGI
POWER**

QuickZoom

Find

Innerfocus

A36x10.5 ERD*

Camera Format
Focal Length

Zoom Ratio
Extender
Maximum Relative Aperture

M.O.D. from Front of Lens
Object Dimensions at M.O.D.

Angular Field of View

Filter Size
Inner Focus
Macro
Weight
Length

Broadcast ENG/EFP

2/3"
(1X) 10.5 to 378 mm
(2X) 21 to 756 mm
36X
2X
F2.0 (to 222 mm)
F3.4 (at 378 mm)
2.2 m
10.5 mm 1726 x 1295 mm
378 mm 48 x 36 mm
10.5 mm 45° 28' x 34° 54'
378 mm 1° 20' x 1° 00'
ø 127 mm P=0.75
Yes
Yes
4.5 kg
341.5 mm
* ERD contain servos for zoom
and focus

www.fujinonbroadcast.com



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Digi Power

Improves accuracy and repeatability over previous designs and enables custom control parameters to be memorized for individual camera operator's preference.



Quick Zoom

Provides a rapid zoom movement to the telephoto position to check focus with a simple push of a button.



Zoom Mode Select
Changes the zoom response from "normal" to more sensitive on the wide or telephoto side.



Zoom Limit
Limits either the wide side and/or telephoto side to capture desired shot angles.



Auto-Cruising Zoom
Fixes the zoom speed at a preset rate while zooming.



Serial Digital Remote Control by PC
Provides accurate positioning for virtual studios and other applications requiring digital precision.

Accessory Compatibility

Allows analog control accessories to work seamlessly with the DIGI POWER Lens.

Features may vary between models
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