



## [Features]

- Vari-Focal
- Wide Angle
- 3 Mega for Megapixel Camera
- DC Auto Iris
- CS Mount
- Metal Mount
- ND Filter
- Long Cable
- Aspherical Lens
- F1.3 Wide Aperture Rate

## [Application & Benefits]

Fujinon's 1/3 , 1/2 , or 2/3 or 1.3 mega, 3 mega, or 5 mega-pixels lenses feature our Mega Pixel Difference which optimizes image resolution on all camera formats.

The D-YV3.3X15SA-SA2 High image-quality monitoring with optical performance supports 3 megapixels. With a F15-50mm, 3.3x zooming application compatible lens. The D-YV3.3X15SA-SA2 Designed to maximize optical performance with high-accuracy aspheric lens, low-dispersion glass, and high refractive-index glass. With Built-in ND filter of T360, for supporting high sensitivity cameras.



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# Megapixel VF 15 ~ 50mm Lens Specifications

Specifications	
Zoom	Manual
Focus	Manual
Iris	Auto(DC Type)(*1)
Focal Length (mm)	15 ~ 50(3.3×)
Iris Range	F1.5 ~ T360(Equivalent to F360)
Back Focal Distance (in air) (mm)	MIN.7.7
Exit Pupil Position (From Image Plane) (mm)	-36
Focusing Range (From Front Of The Lens) (m)	8 ~ 0.8
Mount	CS
Mass (kg)	60
Remarks	-With Metal Mount (*1)When power is turned off, iris will automatically close. ·YV3.3×15SA-SA2L: Long Cable Type(230mm)
Coil Resistance	Drive Coil 190 Damping Coil 500
Current Consumption	23mA(Max.) at DC 4V
1/3"	
Angle of View	Wide: 18°08' × 13°34' Tele: 5°35' × 4°12'
Object Dimensions at M.O.D.	Wide: 271 × 202 Tele: 87 × 66
1/4"	
Angle of View	Wide: 13°34' × 10°10' Tele: 4°12' × 3°10'
Object Dimensions at M.O.D.	Wide: 202 × 151 Tele: 66 × 49