

YV3.3x15SR4A-2



High image-quality monitoring with optical performance supporting 3 megapixels. Advanced design engineering and special optic glass adopted, best suited for color, Black & White, and Day and Night cameras. f15-50mm, 3.3x zooming application compatible lens. Designed to maximize optical performance with high-accuracy aspheric lens, low-dispersion glass, and high refractive-index glass. Built-in ND filter of T360, supporting high sensitivity cameras.

Features



Specifications

Mount		CS	
Focal length		15 mm - 50 mm (3.3x)	
Focus		Manual	
Iris Range		F1.3 - T360	
Iris		Manual	
Zoom		Manual	
Back Focal Distance (In Air)		8.33 mm	
Exit Pupil Position (From Image Plane)		116 mm	
Object Dimensions at M.O.D. 4 : 3 Aspect Ratio	1/2.7"	Wide	1398 mm × 731 mm
		Tele	299 mm × 218 mm
	1/3"	Wide	1080 mm × 625 mm
		Tele	269 mm × 197 mm
	1/4"	Wide	625 mm × 417 mm
		Tele	197 mm × 146 mm
Object Dimensions at M.O.D. 16 : 9 Aspect Ratio	1/2.7"	Wide	1896 mm × 532 mm
		Tele	329 mm × 176 mm
	1/3"	Wide	1358 mm × 466 mm
		Tele	296 mm × 159 mm
	1/4"	Wide	718 mm × 327 mm
		Tele	216 mm × 119 mm
Angular Field of View 4 : 3 Aspect Ratio	1/2.7"	Wide	20°1' × 15°5'
		Tele	6°9' × 4°39'
	1/3"	Wide	18°14' × 13°43'
		Tele	5°37' × 4°14'
	1/4"	Wide	13°43' × 10°18'
		Tele	4°14' × 3°11'
Angular Field of View	1/2.7"	Wide	21°45' × 12°20'
		Tele	6°41' × 3°49'
	1/3"	Wide	19°49' × 11°14'
		Tele	6°6' × 3°28'
	1/4"	Wide	14°56' × 8°26'
		Tele	4°36' × 2°36'
Focusing Range (From Front of the Lens)		∞ - 1.0 m	
Filter Thread		-	
Mass		75 g	
Coil Resistance	Drive Coil		
	Damping Coil		
Current Consumption		-	
Note	* With Metal Mount (*1) When power is turned off, iris will automatically close		