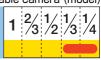


## YV10×5R4A-SA2





























- Advanced design engineering and special optic glass adopted, best suited for color, monochrome and day and night cameras
- Wide range of f5-50mm, supporting various applications
- Wide aperture of F1.6, optimizing the performance at low lighting intensity
- High accuracy aspheric lens adopted, achieving the high quality image
- Built-in ND filter of T360, supporting super sensitive cameras

26.6  100+30  IRIS CONTROL CABLE	58.6  FULLINON THE VIEW OF THE
(CONNECTOR: 4-PIN PLUG)	Unit : mm

Focal Length (mm)		n)	5∼50 (10×)
Iris Range			F1.6 ~ T360 (Equivalent to F360)
Zoo		om	Manual
Operation	Focus		Manual
	Iris		Auto (DC Type) (*1)
	1/3"	WIDE	51°17′ × 39°36′
Angle Of View		TELE	5°30′ × 4°07′
(H×V)	1/4"	WIDE	39°36′ × 30°13′
		TELE	4°07′ × 3°06′
Focusing Range (Fron	Focusing Range (From Front Of The Lens) (m)		∞ ~ 0.3
Object	1/3"	WIDE	304 × 228
Dimensions		TELE	54 × 41
at M.O.D.	1/4"	WIDE	228 × 171
(H×V) (mm)		TELE	41 × 31
Back Focal Dista	ance (in a	air) (mm)	7.52
Exit Pupil Position (F	Exit Pupil Position (From Image Plane) (mm)		-43
Filter Thr	ead (mn	n)	_
Mo	Mount		CS
Mas	Mass (g)		85
0.11.0			Drive Coil 200Ω
Coll Res	Coil Resistance		Damping Coil 720Ω
Current Co	Current Consumption		22mA (Max.) at DC 4V
Remarks			With Metal Mount     (*1) When power is turned off, iris will automatically be closed.
			YV10×5R4A-SA2L: Long Cable Type (230mm)

