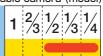


DV5×3.6R4B-SA2

























*Photograph is a similar model.

- Advanced design engineering and special optic glass adopted, best suited for color, monochrome and day and night cameras
- Compatible with a wide range 1/2", 1/3" and 1/4" cameras
- Wide range of f3.6-18mm, supporting various applications
- High accuracy aspheric lens adopted, achieving the high quality image
- Built-in ND filter of T360, supporting super sensitive cameras

	ND Filter Long Cable Aspherical Lens
IRIS CONTROL CABLE (CONNECTOR: 4-PIN PLUG)	FLUINON N X X X X X X X X X X X X X X X X X

Focal Length (mm)		1)	3.6~18 (5×)	
Iris Range			F1.8 ~ T360 (Equivalent to F360)	
Operation	Zoom		Manual	
	Focus		Manual	
	lr	is	Auto (DC Type) (*1)	
	1/2"	WIDE	95°54′ × 72°24′	
		TELE	19°57′ × 15°09′	
Angle Of View	1/3"	WIDE	$72^{\circ}24' \times 54^{\circ}25'$	
$(H\times V)$		TELE	15°09′ × 11°38′	
	1/4"	WIDE	54°25′ × 40°50′	
		TELE	11°38′ × 8°37′	
Focusing Range (From	Focusing Range (From Front Of The Lens) (m)		∞ ~ 0.3	
	1/2"	WIDE	694 × 457	
Object		TELE	110 × 83	
Dimensions	1/3"	WIDE	457 × 321	
at M.O.D.		TELE	83 × 62	
(H×V) (mm)	1/4"	WIDE	321 × 232	
		TELE	62 × 47	
Back Focal Distance (in air) (mm)		air) (mm)	7.87	
Exit Pupil Position (From Image Plane) (mm)		Plane) (mm)	-81	
Filter Thread (mm)		n)	_	
Mount			CS	
Mass (g)			75	
Coil Resistance			Drive Coil 200Ω	
		•	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. DV5×3.6R4B-SA2L: Long Cable Type (230mm)	

