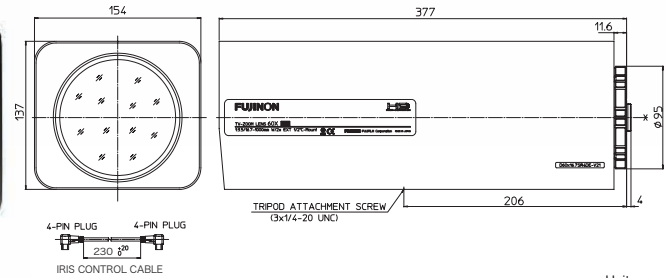


## D60x16.7SR4DE Series / D60x16.7SR4FE 2,000mm

Applicable camera (model) **1 2/3 1/1.8 1/2 1/3 1/4**

**60x**

Applicable to **1/1.8**



Unit : mm

**Day Night** **VISIBLE LIGHT CUT** **FULL HD 2MP**

Zoom Motor Drive Telephoto Long Focal Auto Focus Optical Anti-Vibration DC Auto Iris Iris-Remote C Mount Metal Mount Potentiometer ND Filter Extender PC Control Full Servo RoHS Compliant

**ZOOM** **MOTOR DRIVE** **TELE** **AF** **OS-TECH** **DC** **IRIS-REMOTE** **C-mt** **METAL** **PRESET** **ND** **2x** **PC** **SERVO** **RoHS**

-ZP1A -ZPIC -ZPIC -V21 -ZP1A -ZP1C -ZP1C

		Applicable to 1/1.8		Applicable to 1/1.8		Applicable to 1/1.8	
		D60x16.7SR4DE-V21		D60x16.7SR4DE-ZP1A (AF)		D60x16.7SR4FE-ZP1C (AF and Anti-Vibration)	
Focal Length (mm)	1x	16.7 - 1000 (60x)					
	2x	33.4 - 2000					
Iris Range	1x	F3.5 - F16					
	2x	F7.0 - F32					
Filter		Filter ND (1/8, 1/64), Visible Light Cut					
Operation	Zoom	Motor Drive		Servo Control			
	Focus	Motor Drive		Servo Control			
	Iris	Auto(DC type) or Remote*1					
AF		N/A		Available (with analog camera)			
Optical Anti-Vibration		N/A		Available			
Temperature Correction Mechanism				○			
Angle of View (H×V)	1/1.8"	1x	WIDE	23° 5' × 17° 41'			
			TELE	0° 25' × 0° 19'			
		2x	WIDE	11° 46' × 8° 54'			
	1/2"	1x	WIDE	20° 53' × 15° 55'			
			TELE	0° 22' × 0° 17'			
		2x	WIDE	10° 35' × 7° 59'			
Angle of View (H×V) (16:9)	1/1.8"	1x	WIDE	24° 56' × 14° 34'			
			TELE	0° 27' × 0° 15'			
		2x	WIDE	12° 47' × 7° 18'			
	1/2"	1x	WIDE	22° 35' × 13° 6'			
			TELE	0° 24' × 0° 14'			
		2x	WIDE	11° 30' × 6° 32'			
Focus Range (From the Lens Front) (m)				∞ - 5			
Object imensions at M.O.D. (H × V) (4:3) (mm)	1/1.8"	1x	WIDE	1975 × 1504			
			TELE	35 × 27			
		2x	WIDE	998 × 753			
	1/2"	1x	WIDE	1782 × 1353			
			TELE	32 × 24			
		2x	WIDE	896 × 676			
Object imensions at M.O.D. (H × V) (16:9) (mm)	1/1.8"	1x	WIDE	2137 × 1237			
			TELE	38 × 22			
		2x	WIDE	1084 × 617			
	1/2"	1x	WIDE	1931 × 1111			
			TELE	34 × 20			
		2x	WIDE	974 × 553			
Back Focal Distance (in air) (mm)				24.85			
Exit Pupil Position (From Image Plane) (mm)				(1x) -448.80 (2x) -85.23			
Filter Thread (mm)				M112 × 0.75			
Mount				C			
Extender				2x			
Mass (kg)		6.5		7.1			
Standard Accessories				IRIS CONTROL CABLE			
Wiring Diagram				P22			

\* 1 : For details on the Iris-Remote connection, see the relevant Technical Reference (Page 27). The above product is also available in reinforced body model with axis adjustment mechanism.