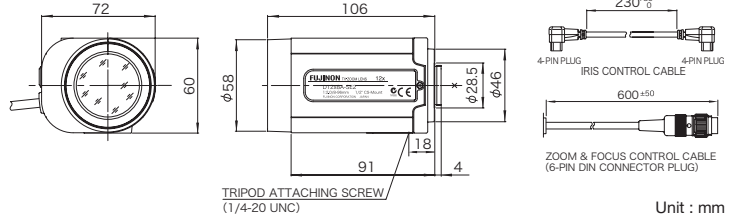


D12x8A Series

12 x



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



Zoom MOTOR DRIVE WIDE TELE DC CS-mt METAL PRESET ND Filter RoHS Compliant
-YE2

	Applicable to 1/2	D12x8A-SE2	Applicable to 1/2	D12x8A-YE2
Focal Length (mm)				8 - 96(12x)
Iris Range				F2.0 - T400(Equivalent to F400)
Operation	Zoom			Motor Drive
	Focus			Motor Drive
Angle Of View (H×V)	1/2"	WIDE		43' 36" × 33' 24"
		TELE		3' 49" × 2' 52"
	1/3"	WIDE		33' 24" × 25' 22"
		TELE		2' 52" × 2' 09"
Focusing Range (From Front Of The Lens) (m)				∞ - 1.3
ObjectDimensions at M.O.D.(H×V) (mm)	1/2"	WIDE		1003 × 753
		TELE		84 × 63
	1/3"	WIDE		752 × 565
		TELE		63 × 47
Back Focal Distance (in air) (mm)				16.22
Exit Pupil Position (From Image Plane) (mm)				-51
Filter Thread (mm)				M55 × 0.75
Mass (g)		330		350
Wiring Diagram				P23

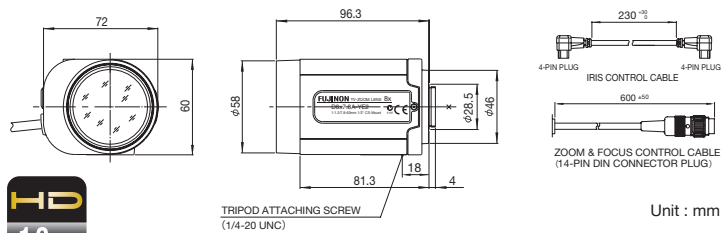
* 1 : When power is turned off, iris will automatically close.

D8x7.8HA Series

8 x



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



Zoom MOTOR DRIVE WIDE DC VIDEO IRIS-REMOTE CS-mt METAL PRESET ND Filter Large Aperture Ratio RoHS Compliant
-YE2 -SE2 -V42 -V42 -YE2 -V42



	Applicable to 1/2	D8x7.8HA-YE2	Applicable to 1/2	D8x7.8HA-SE2	Applicable to 1/2	D8x7.8HA-V42	
Focal Length (mm)							
Iris Range							
Operation	Zoom						
	Focus						
Angle Of View (H×V)	1/2"	WIDE		44' 37" × 34' 12"		Auto(Video Type) or Remote*1	
		TELE		5' 49" × 4' 22"			
	1/3"	WIDE		-			
		TELE					
Focusing Range (From Front Of The Lens) (m)							
ObjectDimensions at M.O.D.(H×V) (mm)	1/2"	WIDE		944 × 708			
		TELE		117 × 88			
Back Focal Distance (in air) (mm)				14.00			
Exit Pupil Position (From Image Plane) (mm)				-55			
Filter Thread (mm)				M55 × 0.75			
Extender				-			
Mass (g)				400			
Wiring Diagram				P23		P24	

* 1 : When power is turned off, iris will automatically close.

* 2 : For details on the Iris-Remote connection, see the relevant Technical Reference (Page 28).

For detailed specifications, see the following website: http://www.fujifilm.com/products/optical_devices/cctv/security/

HD Vari-Focal

HD Fixed Focal

HD Fish-Eye

Vari-Focal

Zoom

Zoom Lens Wiring

Technical Information