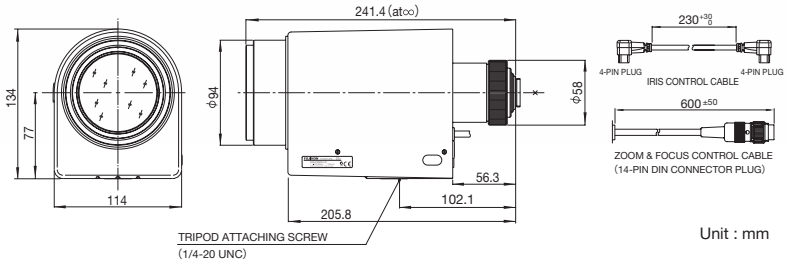


C22x23 Series

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

22 x

Applicable to **1**



Unit : mm

Day Night

Zoom **ZOOM** Motor Drive **MOTOR DRIVE** Telephoto Long Focal **TELE** Video Auto Iris **VIDEO** Iris-Remote **IRIS-REMOTE** C Mount **C-mt** Metal Mount **METAL** Potentiometer **PRESSET** ND Filter **ND** PC Control **PC** Full Servo **SERVO** RoHS Compliant **RoHS**

Applicable to 1		C22x23R2D-V41	Applicable to 1	C22x23R2D-ZP1
Focal Length (mm)		23 - 506(22x)		
Iris Range		F3.1 - T3000(Equivalent to F3000)		
Operation	Zoom	Motor Drive		Servo Control
	Focus	Motor Drive		Servo Control
	Iris	Auto(Video Type)or Remote*1		Auto(Video Type), Remote*1 or Servo Control
Angle Of View (H×V)	1"	WIDE TELE	31° 06' × 23° 35'	1° 27' × 1° 05'
Focusing Range (From Front Of The Lens) (m)		∞ - 3		
Object Dimensions at M.O.D.(H×V) (mm)	1"	WIDE TELE	1611 × 1208	73 × 55
Back Focal Distance (in air) (mm)		39.54		
Exit Pupil Position (From Image Plane) (mm)		-64		
Filter Thread (mm)		M82 × 0.75		
Mass (kg)		2.4		
Wiring Diagram		P26		

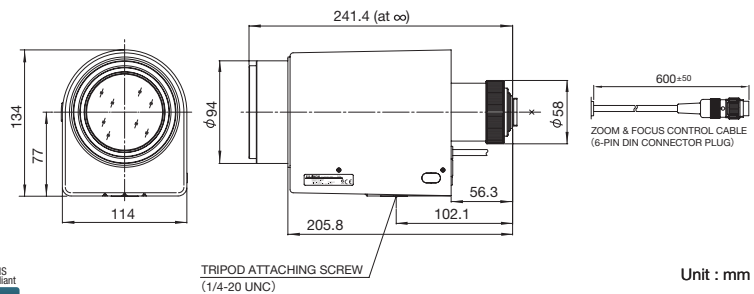
* 1 : For details on the Iris-Remote connection, see the relevant Technical Reference (Page 27)

C22x17 Series

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

22 x

Applicable to **1**



Unit : mm

Day Night

Zoom **ZOOM** Motor Drive **MOTOR DRIVE** Wide Angle **WIDE** Telephoto Long Focal **TELE** Video Auto Iris **VIDEO** Iris-Remote **IRIS-REMOTE** C Mount **C-mt** Metal Mount **METAL** Potentiometer **PRESSET** ND Filter **ND** RoHS Compliant **RoHS**

Applicable to 1		C22x17B-Y41	Applicable to 1	C22x17R2D-ZP1
Focal Length (mm)		17 - 374(22x)		
Iris Range		F2.3 - T3000 (Equivalent to F3000)		
Operation	Zoom	Motor Drive		Servo Control
	Focus	Motor Drive		Servo Control
	Iris	Auto(Video Type)or Remote*1		Auto(Video Type) or Servo Control
Angle Of View (H×V)	1"	WIDE TELE	41° 16' × 31° 32'	1° 58' × 1° 28'
Focusing Range (From Front Of The Lens) (m)		∞ - 3		
Object Dimensions at M.O.D.(H×V) (mm)	1"	WIDE TELE	2178 × 1633	99 × 74
Back Focal Distance (in air) (mm)		67.38		
Exit Pupil Position (From Image Plane) (mm)		-127		
Filter Thread (mm)		M82 × 0.75		
Mass (kg)		2.3		
Wiring Diagram		P26		

* 1 : For details on the Iris-Remote connection, see the relevant Technical Reference (Page 27).