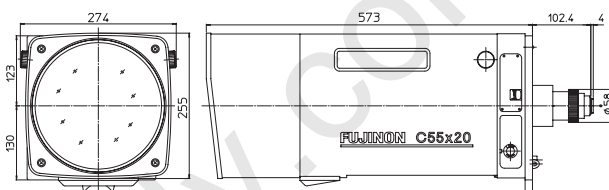
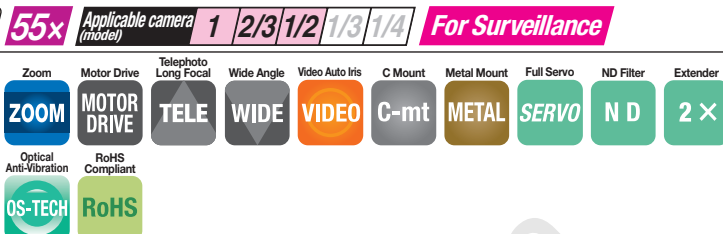


C55x20P-EP1B



Unit : mm

C55x20P-EP1B						
			1x		2x	
Focal Length (mm)			20 - 1100(55x)		40 - 2200(55x)	
Iris Range			F3.0 - T1500(Equivalent to F1500)		F6.0 - T3000(Equivalent to F3000)	
Operation	Zoom		Servo Control			
	Focus		Servo Control			
	Iris		Auto (Video Type) or Servo Control			
Angle Of View (HxV)	1"	WIDE	35°29' × 26°59'		18°10' × 13°41'	
		TELE	0°40' × 0°30'		0°20' × 0°15'	
	2/3"	WIDE	24°49' × 18°44'		12°25' × 9°22'	
		TELE	0°27' × 0°21'		0°44' × 0°10'	
	1/2"	WIDE	18°10' × 13°41'		9°05' × 6°52'	
		TELE	0°20' × 0°15'		0°10' × 0°08'	
Focusing Range (From Front Of The Lens)(m)			∞ - 2.4			
Object Dimensions at M.O.D. (HxV) (mm)	1"	WIDE	1400 × 1051		700 × 525	
		TELE	25 × 19		13 × 10	
	2/3"	WIDE	963 × 723		482 × 361	
		TELE	17 × 13		9 × 7	
	1/2"	WIDE	700 × 525		350 × 263	
		TELE	13 × 10		6 × 5	
Back Focal Distance (in air) (mm)			28.04		28.04	
Exit Pupil Position (From Image Plane) (mm)			-163		-131	
Mount			C			
Extender			2x			
Mass (kg)			21			
Control Unit			CRD-40(Optional)			
Remarks	•With Metal Mount					
	[Electrical Specification] Power Supply: DC 12V (DC 11V to 16V) Power Consumption: 2.1A (Max.)					
		Zoom	Focus	Iris	Extender	
	Control Signal	TELE: 2.5V WIDE: 7.5V	NEAR: 2.5V FAR : 7.5V	AUTO / VIDEO (1Vp-p) / REMOTE / OPEN :7V, CLOSE:2V	1x : ∞ 2x : + V	
	Power Consumption	670mA (Max.)	670mA (Max.)	100mA (Max.)	220mA (Max.)	
	Operating Time	1s. (Max.)	1s. (Max.)	1s. (Max.)	1s. (Max.)	
•Also available: C55×13.5P-EP1B						

Accessories

- Stabilize Adapter
TS-C11