

Zoom (1500mm)

C55x13.5R2Q-EP1B

55x Applicable camera (model) 1 2/3 1/2 1/3 1/4 For Surveillance

Day
Night



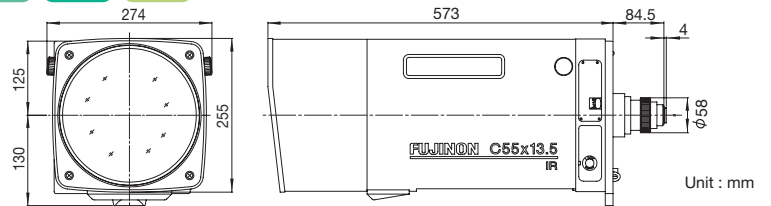
* Photograph is a similar model.

Zoom Motor Drive Telephoto Long Focal Wide Angle Video Auto Iris C Mount Metal Mount PC Control Full Servo ND Filter

ZOOM MOTOR DRIVE TELE WIDE VIDEO C-mt METAL P C SERVO ND

Extender Optical Anti-Vibration RoHS Compliant

2x OS-TECH RoHS



C55x13.5R2Q-EP1B

		1x		2x	
Focal Length (mm)		13.5 - 750(55x)		27 - 1500(55x)	
Iris Range		F2.1 - T1500(Equivalent to F1500)		F4.2 - T3000(Equivalent to F3000)	
Operation	Zoom	Servo Control			
	Focus	Servo Control			
	Iris	Auto (Video Type) or Servo Control			
Angle Of View (HxV)	1"	WIDE	50°44' × 39°09'	26°40' × 20°10'	
		TELE	0°59' × 0°44'	0°29' × 0°22'	
	2/3"	WIDE	36°06' × 27°28'	18°31' × 13°56'	
		TELE	0°40' × 0°30'	0°20' × 0°15'	
	1/2"	WIDE	26°40' × 20°10'	13°31' × 10°10'	
		TELE	0°29' × 0°22'	0°15' × 0°11'	
Focusing Range (From Front Of The Lens)(m)		∞ - 2.4			
Object Dimensions at M.O.D. (HxV) (mm)	1"	WIDE	2075 × 1556	1038 × 778	
		TELE	38 × 28	19 × 14	
	2/3"	WIDE	1427 × 1070	713 × 535	
		TELE	26 × 19	13 × 10	
	1/2"	WIDE	1038 × 778	519 × 389	
		TELE	19 × 14	9 × 7	
Back Focal Distance (in air) (mm)		25.01		25.01	
Exit Pupil Position (From Image Plane) (mm)		-245		-141	
Mount		C			
Extender		2x			
Mass (kg)		20			
Control Unit		CRD-40(Option)			

•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.)

Accessories

- Stabilize Adapter TS-C11

Near-infrared wavelength selected

