

Image Size $\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{4}$

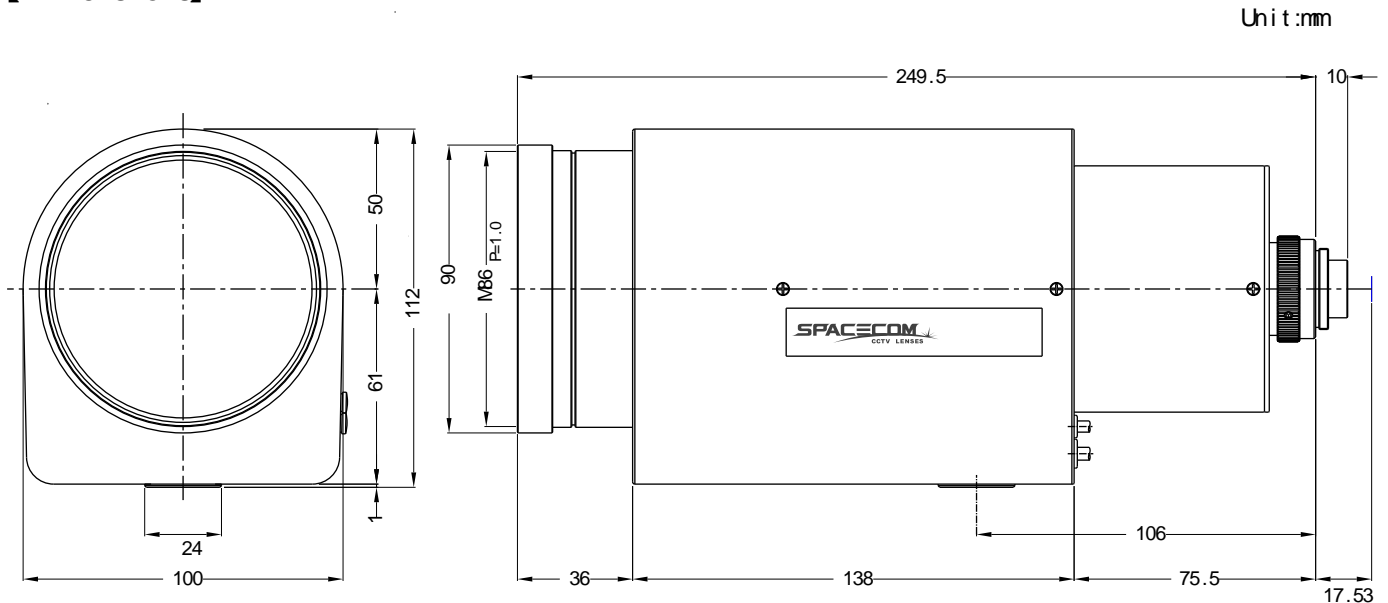
【 SPECIFICATIONS 】 Super-telephoto Motorized Zoom Lens

Focal Length:	20-700mm	Photometry Range:	Approx. 40-70%/p-p
Max.Relative Aperture:	1:3.0 (Tele F9.0)	Input Impedance:	High Impedance
Iris:	F3.0~ 1,000(with ND spot filter)	Operation: Zoom:	Motorized(DC6-12V, Max.60mA)
Zoom Ratio:	35x	Focus:	Motorized(DC6-12V, Max.60mA)
Sensitivity Adjustment:	0.5~ 1.0Vp-p(Video Signal)	Iris:	E.E. (DC+8.5-16V(Fixed Voltage Max.60mA) With Input Video Signal 0.7Vp-p
Angular Field of View:	17.66° x 13.24° at 20mm 0.53° x 0.4° at 700mm	EE Mechanism:	The built-in EE Amp. amplifies the difference between the video signal from the camera and the preset Iris signal level. It causes the Iris to change size.
Image Format:	6.4x 4.8mm(8mm) 3.0m(From Front Vertex)	EE Accuracy:	Within+/-15% of mean value
Minimum Object Distance:	890 x 667 mm at 20mm 26.6 x 20 mm at 700mm	Operation Temperature:	-10 to +50
Object Dimensions at MOD:	8.26mm(In Air) 17.526mm(In Air)	Mbunt:	C-Mbunt(Adjustable Lens Position)
Back Focus:	Composite Video Signal or Video Signal	Front Thread:	86mm P1.0
Flange Back:		Size,Weight	2.05Kg

【 Composition 】

- Lens 1
- Front Cap 1
- Rear Cap 1

【 Dimensions 】



【 Wiring 】

