

6X ZOOM LENS

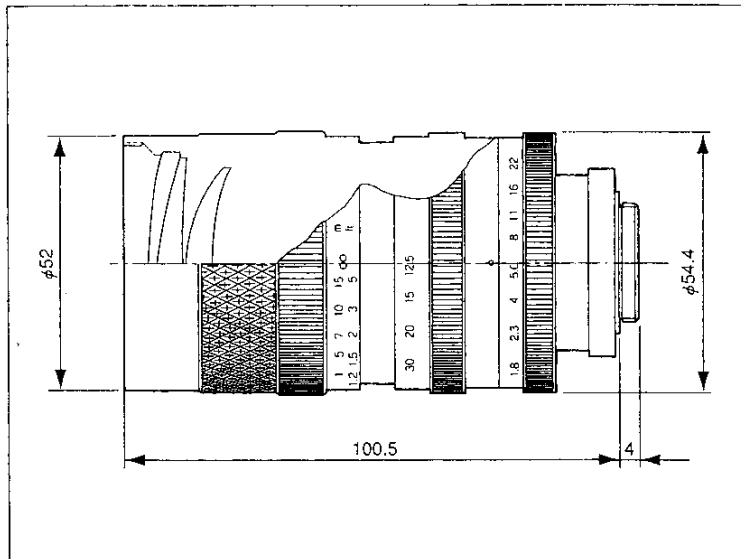


Image Format Cover		2/3"~1/3"	
Focal Length		12.5~75mm	
Maximum Aperture Ratio		1:1.8	
Zoom Ratio		6X	
Iris	Control Method	Manual	
	Iris Range	F1.8~Close	
Focus	Control Method	Manual	
Zoom	Control Method	Manual	
Angle Field of View (D×H×V)	1/3 inch	Wide	26.6°×21.2°×16.1°
		Tele	4.5°×3.6°×2.7°
	1/2 inch	Wide	34.9°×28.3°×21.4°
		Tele	6.0°×4.8°×3.6°
	2/3 inch	Wide	47.9°×38.7°×29.3°
		Tele	8.2°×6.6°×4.9°
Minimum Object Distance		1.0m	
Back Focal Length		17.19m	
Effective Diameter	Front	φ44.0mm	
	Rear	φ13.0mm	
Filter Screw Size		M49.0 P=0.75	
Mount/Flange Back		C/17.526mm	
Mechanical Dimension (W×L)		φ54.4mm×100.5mm	
Total Weight		368g	
Application Temperature Range		-10°C~+50°C (+14°F~+122°F)	
Remarks		Zoom coupled macro device	