

## Motorized 36x IR Corrected Zoom Lens

### M118ZG36x10IRPF

- Wide aperture of F/1.6
- Compatible with sensors up to 1/1.8"
- 2 Mega-Pixel resolution even with IR light
- 36x optical zoom
- Focus and zoom preset function
- Lens option with Defog technology available



P/N		M118ZG36x10IRPF	
Imager size		1/1.8"	
Mount		C-Mount	
Focal length		10 - 360mm	
Aperture		Fw/1.6 ~ Ft/3.6	
Angle of View (horizontal x vertical)	1/1.8" (4:3)	Wide 39.6° x 29.7°	Tele 1.15° x 0.84°
	1/2" (4:3)	Wide 35.5° x 27.0°	Tele 1.02° x 0.76°
	1/3" (4:3)	Wide 27.0° x 20.4°	Tele 0.76° x 0.57°
	1/4" (4:3)	Wide 20.4° x 15.4°	Tele 0.57° x 0.43°
Focusing range		6m - ∞	
Operation	Focus	Motor drive ; Preset possible	
	Zoom	Motor drive ; Preset possible	
	Iris	DC Auto Iris	
DeFog		Yes	
Wave Length		Visible Light ~ Near Infrared	
Back focal distance (in air)		TBA	
Optical Overall Length		317mm	
Maximum Diameter		125mm	
Filter		M110mm , P=1.0	
Weight		5Kg	
Operating Temperature		-10 ~ 60°C	

