

Vari-Focal Lenses (IR Mega, Board Type)

- Multi-mega pixels
- Compact design for Dome cameras
- IR-correction for Day & Night surveillance



Item No	2.8-12mm	2.8-12mmDC	3.6-10mm	5-50mm
Resolution	3.0Mega-pixel	3.0Mega-pixel	6.0Mega-pixel	3.0Mega-pixel
Focal Length	2.8~12mm	2.8~12mm	3.6~10mm	05~50mm
Sensor Format	1/2.7"	1/2.7"	1/1.8"	1/2.7"
B.F.L	8~15.6mm	8~15.6mm	7.51mm	7.58mm
Mount	M12*P0.5 or D14	M12*P0.5 or D14	D14	CS
Aperture	F1.4	F1.4	F1.8	F1.4
Angle of View	70°-22.7°	70°-22.7°	117°-41.9°	50°-5.6°
Iris Type	Fixed	DC	Fixed	DC
Dimension	Φ28x45mm	Φ28x45mm	Φ28x41.2~44.1mm	Φ47x85.2~85.9mm
Weight	50g	50g	50g	50g

Motorized Zoom and Focus Lens

- Ultra-high resolution up to 6 Mega-pixel
- Remote control of zoom and focus
- Compact design popular for Dome and Bullet



Item No	D14-2812ICR	D14-2812PIC	D14-3610ICR	D14-3610PCR
Resolution	3Mega-pixel	3Mega-pixel	6Mega-pixel	6Mega-pixel
Focal Length	2.8-12mm	2.8-12mm	3.6-10mm	3.6-10mm
Sensor Format	1/2.7"	1/2.7"	1/1.8"	1/1.8"
B.F.L	6.9~14.4mm	6.9~14.4mm	7.51mm	7.51mm
Mount	D14	D14	D14	D14
Aperture	F1.8	F1.8	F1.8	F1.8
Angle of View	31.2°~109°	31.2°~109°	41.9°~117°	41.9°~117°
Iris Type	DC+IR Cut	P-Iris +IR Cut	DC	P-Iris
Dimension	43.9x41.7mm	43.9x41.7mm	Φ28x41.2	Φ28x41.2