



GLANZ

Professional CCTV Lenses

Made in Japan

Mono-focal Manual Lens

Model No.	Focal Length Aperture	Mount	Image Format	Angle of View (HxV)	Minimum Object Distance	Mechanical Dimension (DxLmm)	Weight	Remarks
GTF2512WO	2.5mm F1.2 Fixed	CS	1/3" & 1/4"	1/3": 108.6x80.8 1/4": 92.8x68.3	0.3m	48.0x42.5	74.5g	Without Iris
GTF4012WO	4mm F1.2 Fixed	CS	1/3" & 1/4"	1/3": 65.4x49.7 1/4": 52.4x40.2	0.3m	30.0x42.0	49.5g	Without Iris
GTF6012WO	6mm F1.2 Fixed	CS	1/3" & 1/4"	1/3": 46.1x34.5 1/4": 35.4x26.9	0.3m	30.0x35.5	45.0g	Without Iris
GTF8012WO	8mm F1.2 Fixed	CS	1/3" & 1/4"	1/3": 35.1x26.1 1/4": 22.1x19.9	0.3m	30.0x35.5	42.0g	Without Iris
GTF2512WI	2.5mm F1.2-C	CS	1/3" & 1/4"	1/3": 108.6x80.8 1/4": 92.8x68.3	0.3m	48.0x42.5	71.5g	Manual Iris
GTF4012WI	4mm F1.2-C	CS	1/3" & 1/4"	1/3": 65.4x49.7 1/4": 52.4x40.2	0.3m	30.0x42.0	50.5g	Manual Iris
GTF6012WI	6mm F1.2-C	CS	1/3" & 1/4"	1/3": 46.1x34.5 1/4": 35.4x26.9	0.3m	30.0x35.5	42.5g	Manual Iris
GTF8012WI	8mm F1.2-C	CS	1/3" & 1/4"	1/3": 35.1x26.1 1/4": 22.1x19.9	0.3m	30.0x35.5	41.0g	Manual Iris

Mono-focal Auto Iris Lens

Model No.	Focal Length Aperture	Mount	Image Format	Angle of View (HxV)	Minimum Object Distance	Mechanical Dimension (DxLmm)	Weight	Remarks
GTF2512AI	2.5mm F1.2-360	CS	1/3" & 1/4"	1/3": 108.6x80.8 1/4": 92.8x68.3	0.3m	48.0x42.5	109.0g	Video A.I.
GTF4012AI	4mm F1.2-360	CS	1/3" & 1/4"	1/3": 65.4x49.7 1/4": 52.4x40.2	0.3m	48.5x41.0	109.5g	Video A.I.
GTF6012AI	6mm F1.2-360	CS	1/3" & 1/4"	1/3": 46.1x34.5 1/4": 35.4x26.9	0.3m	48.5x36.5	101.5g	Video A.I.
GTF8012AI	8mm F1.2-360	CS	1/3" & 1/4"	1/3": 35.1x26.1 1/4": 22.1x19.9	0.3m	48.5x37.0	100.0g	Video A.I.
GTF2512DI	2.5mm F1.2-360	CS	1/3" & 1/4"	1/3": 108.6x80.8 1/4": 92.8x68.3	0.3m	48.0x42.5	109.0g	DCAI
GTF4012DI	4mm F1.2-360	CS	1/3" & 1/4"	1/3": 65.4x49.7 1/4": 52.4x40.2	0.3m	48.5x41.0	109.5g	DCAI
GTF6012DI	6mm F1.2-360	CS	1/3" & 1/4"	1/3": 46.1x34.5 1/4": 35.4x26.9	0.3m	48.5x36.5	101.5g	DCAI
GTF8012DI	8mm F1.2-360	CS	1/3" & 1/4"	1/3": 35.1x26.1 1/4": 22.1x19.9	0.3m	48.5x37.0	100.0g	DCAI

Vari-focal Manual and Auto Iris Lens

Model No.	Focal Length Aperture	Mount	Image Format	Angle of View (HxV)	Minimum Object Distance	Mechanical Dimension (DxLmm)	Weight	Remarks
GT3V3214WI	3.2-10.0mm F1.4-C	CS	1/3" & 1/4"	1/3": W84.0x62.5/T 29.0x22.0 1/4": W69.2x52.0/T 20.9x15.7	0.2m	42.0x53.5	79.0g	With Iris
GT3V3214AI	3.2-10.0mm F1.4-360	CS	1/3" & 1/4"	1/3": W84.0x62.5/T 29.0x22.0 1/4": W69.2x52.0/T 20.9x15.7	0.2m	48.5x53.5	98.0g	Video A.I.
GT3V3214DI	3.2-10.0mm F1.4-360	CS	1/3" & 1/4"	1/3": W84.0x62.5/T 29.0x22.0 1/4": W69.2x52.0/T 20.9x15.7	0.2m	48.5x53.5	79.0g	DCAI
GT12V4215WI	4.2-51.0mm F1.5-C	CS	1/3" & 1/4"	1/3": W59.5x46.4/T 5.4x4.0 1/4": W45.4x34.9/T 4.0x3.1	1.5m	42.0x75.0	130.0g	With Iris
GT12V4215AI	4.2-51.0mm F1.5-360	CS	1/3" & 1/4"	1/3": W59.5x46.4/T 5.4x4.0 1/4": W45.4x34.9/T 4.0x3.1	1.5m	48.5x75.0	142.0g	Video A.I.
GT12V4215DI	4.2-51.0mm F1.5-360	CS	1/3" & 1/4"	1/3": W59.5x46.4/T 5.4x4.0 1/4": W45.4x34.9/T 4.0x3.1	1.5m	48.5x75.0	142.0g	DCAI