

Motorized Zoom lenses

LS-MZ series · CCTV lenses · 30 models

2", 12 MP, C-mount Motorized Zoom Lens. 12 megapixel 10-40 mm motorized zoom lens for 1/1.2" cameras with a large F1.3 aperture and P-iris, IR-corrected for day and night. Compact lens for highway, rail, industry, power station and city surveillance.

Features

- High resolution: 12 megapixel covering 4K, 1080P
- Suitable F. length: 10-40mm making up short distance surveillance.
- Big aperture: F1.3 suitable for dark vision
- Large format: 1/1.2" large format
- Compact size: Compact small size lens for special application.
- Optional Iris: P-iris
- 4K 12 megapixel high resolution
- Large 1/1.2" format



Applications

- Highway
- Trains
- Industry
- Power stations
- City surveillance
- Surveillance

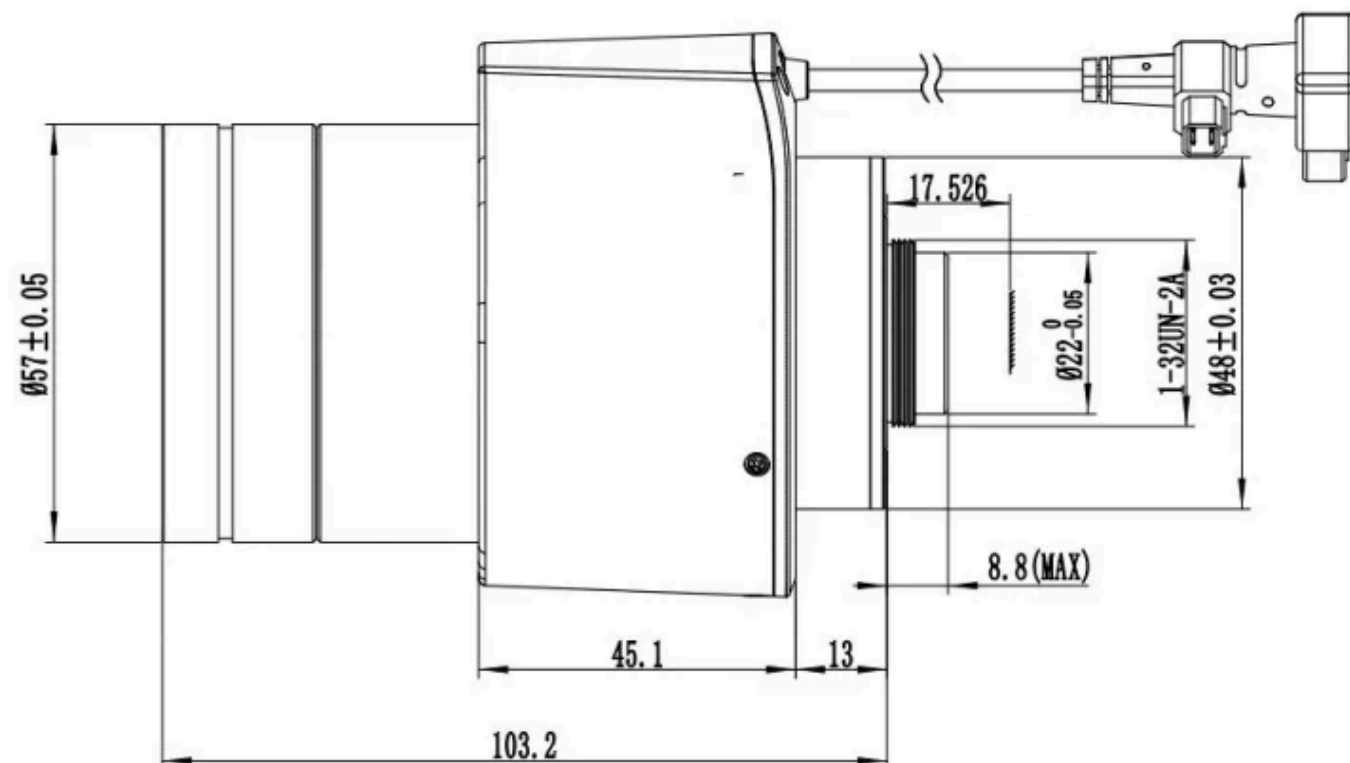
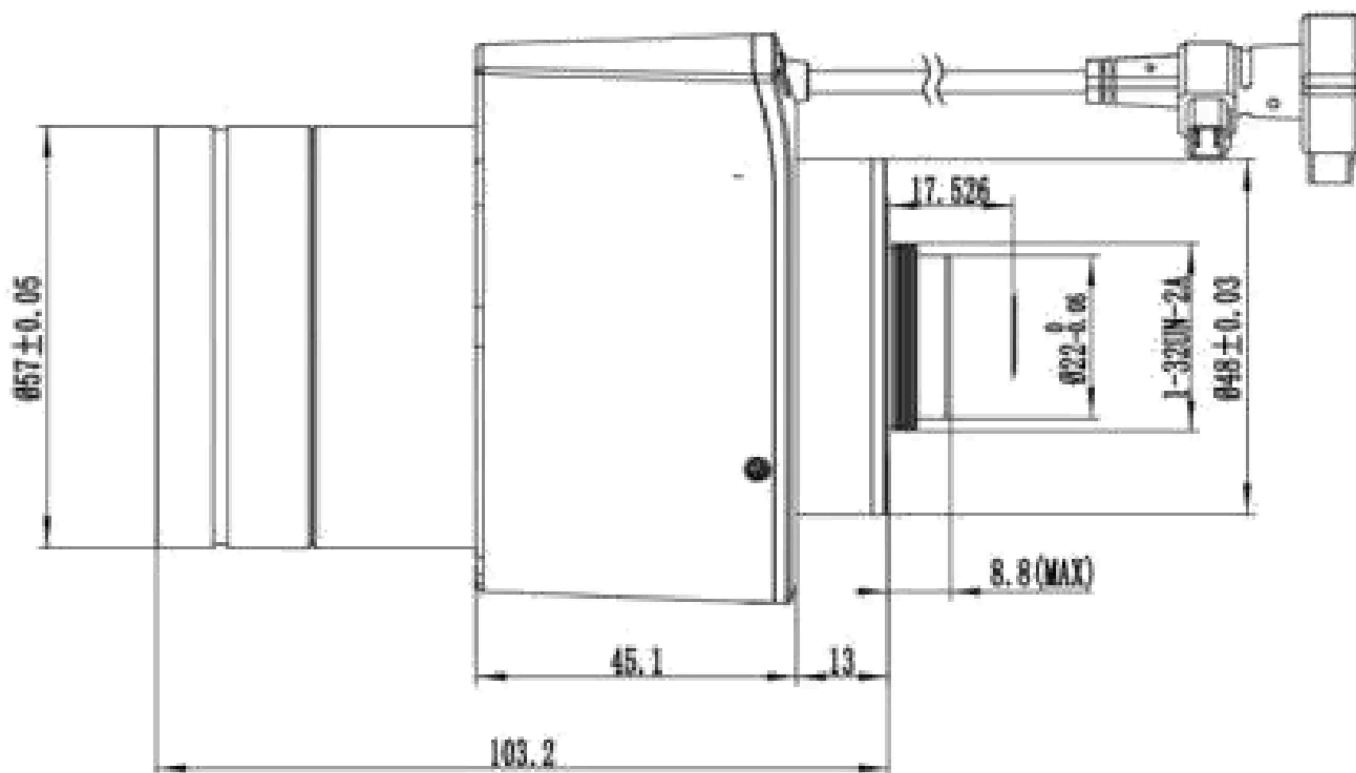
Models

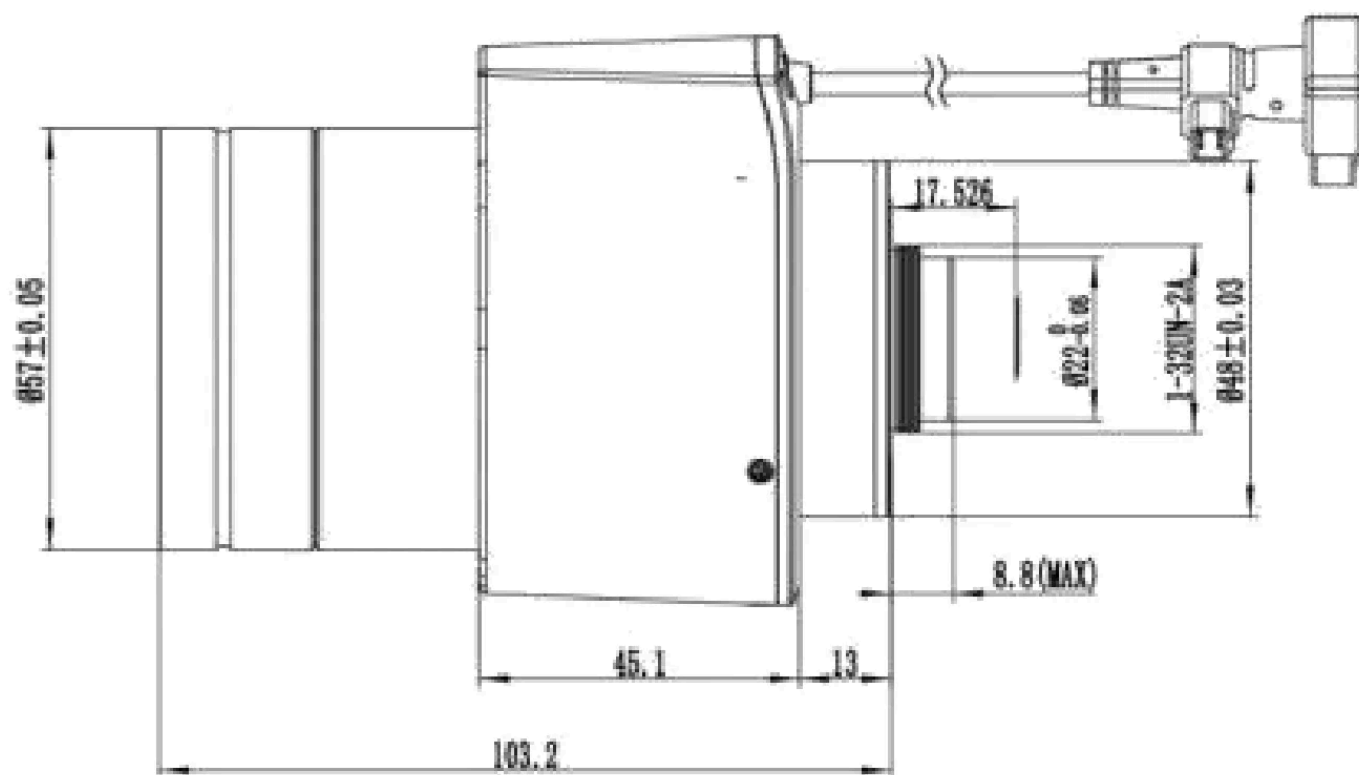
Model	Resolution	Format	Focal length	Aperture	M.O.D.	Size	Mount
LS-S12MZ1040PIR-12M	12 Megapixel	1/1.2"	10-40 mm	F1.3 P-Iris	W 1.5 m / T 3 m	dia. 57 x 112 mm	C
LS-S1MZ1040IR-12M	12 MP	1"	10-40 mm	F1.8	-	-	C
LS-S1MZ1040MIR-12M	12 MP	1"	10-40 mm	F1.8	-	-	C
LS-S1MZ1040PIR-12M	12 Megapixel	1"	10-40 mm	F1.6 P-iris (DC / 3 Motors optional)	2.5 m	dia. 66 x 98.07 mm	C
LS-SBF0550IR-4M	4.0 Megapixel	1/2.7"	5-50mm	F1.6 DC Iris (Fixed/P-iris optional)	1m	dia. 30 x 57.6mm	dia. 14
LS-SBM2812MICR-3M	3.0 Megapixel (Pixel size 3µm)	1/2.7" (Max image circle dia. 6.6mm)	2.8-12mm	F1.6~2.95	0.3m	dia. 31.89 x 51.56mm	dia. 14 (D14)
LS-SBV2712IR-5MZ	5.0 Megapixel	1/2.7"	2.8-12 mm	Fixed iris	-	-	-
LS-SBVM2812FIR-3M	3.0 Megapixel	1/2.7"	2.8-12mm	F1.8	0.3m	dia. 28 x 42.4mm	dia. 14 (D14)
LS-SMZ0660D	High resolution	1/3"	6-60 mm	F1.2 DC Iris / Remote Iris	1.5 m	103 x 79.5 x 66 mm	CS

LS-SMZ0727IR-10M	Support 12 Megapixel	1/1.7"	7-27mm	F1.4 DC Iris (P-iris optional)	1.5m	dia. 50 x 85mm	CS
LS-SMZ0880DPIR-2M	2.0 Megapixel	1/2"	8-80 mm	F2.0 DC Iris	1.5 m	dia. 70 x 85 x 139.6 mm	C
LS-SMZ10120DPIR-2M	2.0 Megapixel	1/2"	10-120 mm	F2.0 DC Iris	1.5 m	dia. 70 x 85 x 148.1 mm	C
LS-SMZ10200DPIR-2M	2.0 Megapixel	1/2"	10-200 mm	F2.0 DC Iris	1.5 m	dia. 78 x 92 x 160 mm	C
LS-SMZ10320DPIR-2M	2.0 Megapixel	1/2"	10-320 mm	F2.0-360	1.5 m	108.4 x 119.6 x 226 mm (D x H x L)	C
LS-SMZ10330IR-2M	2.0 Megapixel	1/2"	10-330 mm	F1.5 DC Iris	2.8 m	dia. 276 x 131.5 x 127 mm	C
LS-SMZ10380PIR-3M	3.0 Megapixel	1/1.8"	10-380 mm	F1.5-3.6	2.8 m	dia. 113.4 x 130.6 x 308.1 mm	C
LS-SMZ1040PIR-12M	12 Megapixel	1/1.8"	10-40mm	F1.6 P-iris (DC optional)	1m	dia. 48 x 90.5mm	CS
LS-SMZ1050IR-10M	Support 12 Megapixel	1/1.7"	10-50mm	F1.4 DC Iris (P-iris optional)	1.5m	dia. 50 x 87.4	CS
LS-SMZ3818IR-10M	Support 12 Megapixel	1/1.7"	3.8-18mm	F1.5 DC Iris (P-iris optional)	1.5m	dia. 50 x 76.6mm	CS
LS-SMZB0622IR-5M	5 Megapixel	1/2.5"	6-22mm	1:1.6	0.3 m	dia. 30 x 56.3 mm	D14
LS-S11MZ1442PIR-12M	12 Megapixel	1.1" (dia. 17.6 mm)	14-42 mm	F1.5 P-Iris	W 1.5 m / T 2.5 m	dia. 66 x 112.35 mm	C
LS-SLMZ12X0672	-	1" (dia. 16)	-	-	-	-	C / F Mount
LS-SLMZ12X0672CO	-	1" (dia. 16)	-	-	-	-	C / F
LS-SMZ12775DPIR-3M	3 Megapixel	1/1.8"	12.5-775 mm	F3.5 DC Iris	5 m	144 x 138 x 361.2 mm	C
LS-SMZ12775JGIR-2M	2 Megapixel	1/1.7"	12.5-775mm	F3.5 DC Iris	5m	356.3 x 135 x 150mm	C
LS-SMZ15500IR-2M	2.0 Megapixel	1/1.8"	15-500mm	F2.8 DC Iris	3m	dia. 392 x 130.6 x 113.4	C
LS-SMZ1575IR-10M	Support 12 Megapixel	1/1.7"	15-75mm	F1.4 DC Iris (P-iris optional)	1.5m	dia. 58.6 x 114.58mm	C
LS-SMZ161060DJGIR-2M	3 Megapixel	1/1.7"	16-1060mm (64X)	F3.5-10.5 DC Iris	5m	388 x 135 x 150mm	C
LS-SMZ1872PIR-12M	12 Megapixel	1/1.2"	18-72 mm	F1.3 P- Iris (Auto-iris optional)	3 m(W) ~ 5 m (T)	dia. 60 x 109 mm	CS
LS-S11MZ28128PIR-12M	12 Megapixel	1.1"	28-128 mm	F2.5 P-Iris	3 m(W) ~ 5 m (T)	dia. 80 x 85 x 144.8 mm	C

More values per model (IR corrected, Angle of view (1/1.2", DxHxV), Angle of view (2/3", DxHxV), Angle of view (1/1.8", DxHxV), Distortion, CRA, Relative illumination, B.F.L., Mechanical back focal length, Weight, Operating temperature, IR correction...) are on each product page.

Dimensions





Product views

