

ITS Traffic lenses

LS-ITS series · CCTV lenses · 6 models

1", 12 MP, C-mount ITS Traffic Lens. High resolution: 12-16 megapixel cover all 4K & 1080P. Large format: 1.1" size covering 1", 3/4, 2/3", 1/1.8", 1/2" camera. Big aperture: F1.0 super big aperture for night.

Features

- High resolution: 12-16 megapixel cover all 4K & 1080P
- Large format: 1.1" size covering 1", 3/4, 2/3", 1/1.8", 1/2" camera
- Big aperture: F1.0 super big aperture for night
- Low distortion: -7.3%
- Iris type: P-iris, manual iris optional

Applications

- ITS



Common specifications

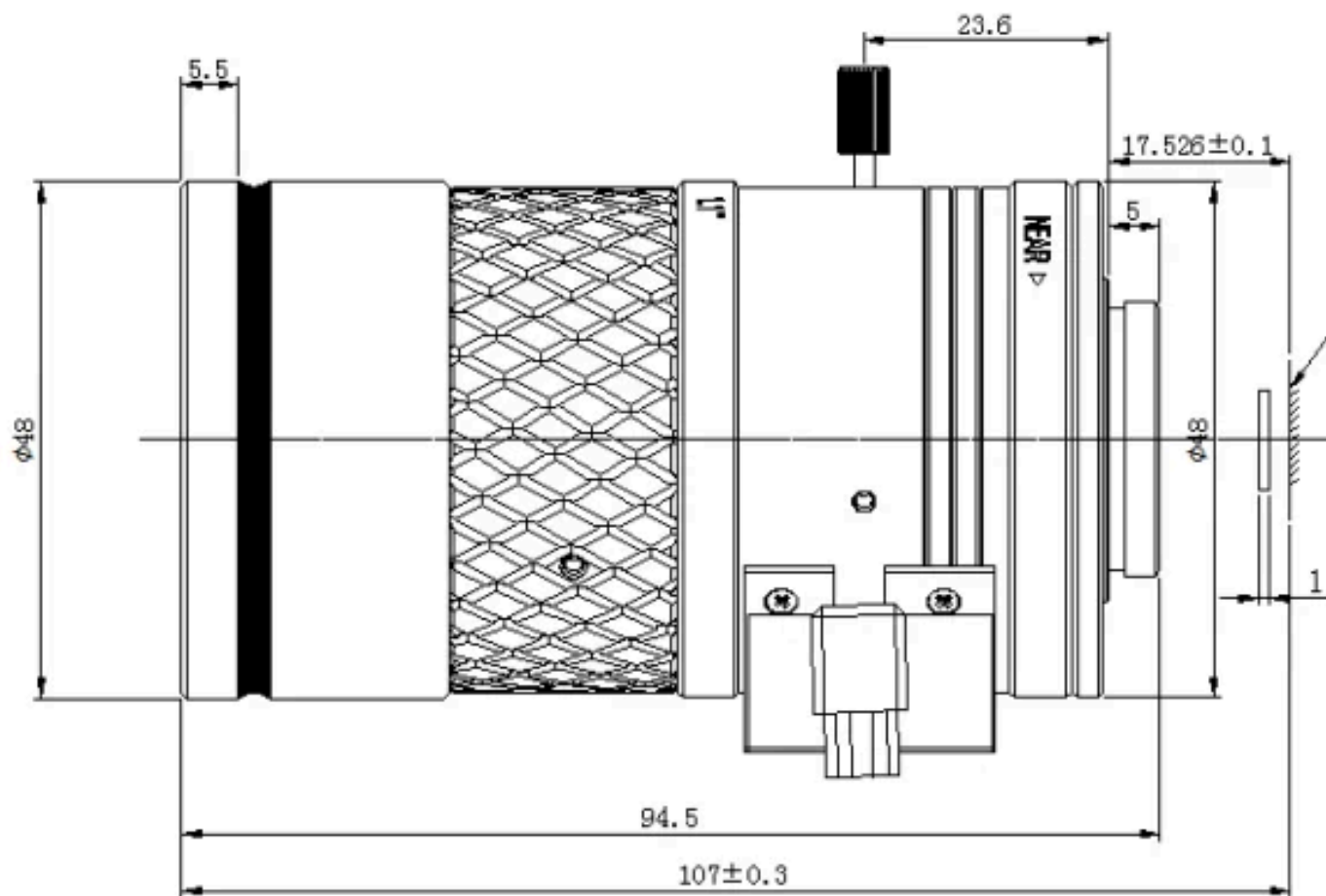
Mount

Models

Model	Resolution	Format	Focal length	Aperture	M.O.D.	Distortion	Size
LS-S11ITS2510IR-12M	12 Megapixel	1.1"	25 mm	F1.0 Manual iris (P-iris optional)	0.5 m	-7.3%	dia. 48 x 89.5
LS-S1ITS2515IR-8M	8.0 MP	1"	25 mm	F1.5 manual iris	0.5 m	-2.47%	dia. 42.5 x 65.9
LS-S1ITSD2014-8M	8 Megapixel	1"	20mm	F1.4 Auto Iris	0.5m	-2.4%	dia. 43.5 x 63.8
LS-S1ITSM1214IR-12M	12 Megapixel	1"	12mm	F1.4 Manual Iris	0.5m	Max -3.65%	dia. 42.5 x 61.7
LS-S43ITS85H20-10M	10 Megapixel	4/3" (dia. 23 mm)	85 mm	F2.0 Manual iris	1.2 m	0.04% @y=11.5 mm	dia. 80 x 111.7 mm
LS-SITS12J14-8M	8.0 Megapixel	2/3"	12 mm	F1.4 Manual iris	0.3 m	-2.9%	dia. 42 x 61.85-63.05 mm

More values per model (IR correction, Angle of view (1.1", DxHxV), Angle of view (1/2.5", DxHxV), Optical total length, Weight, Notes, Angle of view (1"), Angle of view (2/3"), Angle of view (1", DxHxV), Angle of view (2/3", DxHxV), Angle of view (1/2", DxHxV), Back focal length (optical)...) are on each product page.

Dimensions



Product views

