

Pinhole lenses

LS-PIN series · M12 board lenses · 19 models

4.0 mm, 1/3" 2 MP CS-mount cone pinhole lens with DC auto iris and F1.8 aperture, for panoramic/pinhole security cameras. Covers 1/3" and 1/4" cameras.

Features

- High resolution: 2.0 megapixel covering 1080P, 720P
- Wide focal length: 4.0mm covering wide FOV
- Suitable format: 1/3" can cover 1/3", 1/4" camera
- Iris type: DC iris support vast occasions
- Beautiful design: Outward design is special

Applications

- Police station
- Court
- Prison
- Smelting

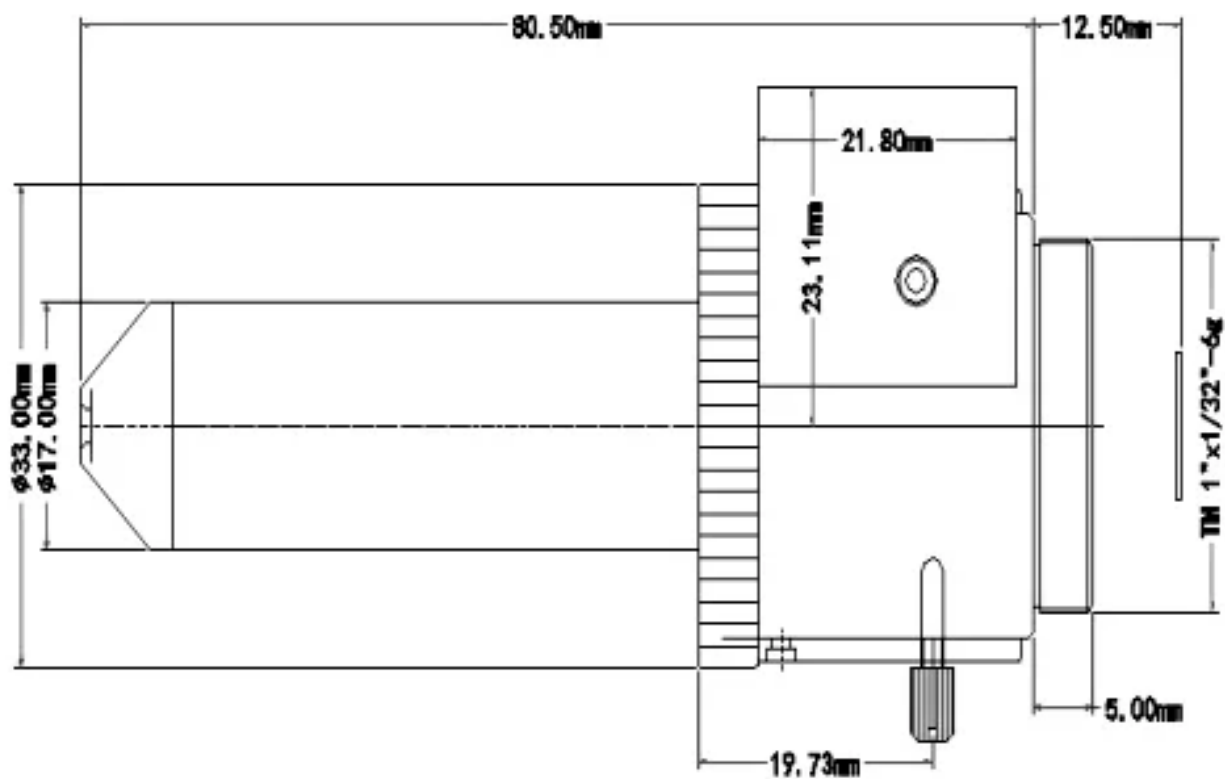


Models

Model	Resolution	Format	Focal length	Aperture	M.O.D.	Size	Mount
LS-SPH0418D-2M	2.0 MP	1/3"	4.0 mm	F1.8 DC Iris	0.15 m	dia. 17 x 33 x 85.5 mm	CS
LS-SPH0418M-2M	2.0 MP	1/3"	4 mm	F1.8 Manual iris	0.15 m	dia. 17 x 5.5	CS
LS-SPH0420-2M-Z	2.0 Megapixel	1/2.7"	4-20mm	F4.0 Manual iris	0.4m	dia. 25 x 99mm	CS
LS-SPH0420KM-2M	2.0 Megapixel	1/2.7"	4-20 mm	F4.0 Manual iris	0.4 m	dia. 30 x 103.5 mm+235 mm x N	CS
LS-SPH0420M-2M	2.0 MP	1/2.7"	4-20 mm	F4.0 manual iris	0.3 m	dia. 30 x 103.75	CS
LS-SPH0616-2M	2.0 MP	1/2.5"	6 mm	F1.6 Fixed Iris	0.2 m	dia. 12 x 10	M12
LS-SPH0816-2M	2.0 MP	1/2.5"	8 mm	F1.6 Fixed Iris	0.2 m	dia. 12 x 10	M12
LS-SPH0828-3M	3.0 Megapixel	1/2.7"	8mm	F2.8 Fixed Iris	0.2m	dia. 12 x 19.5	M12
LS-SPH1016-2M	2.0 MP	1/2.7"	10 mm	F1.6 Fixed Iris	0.2 m	dia. 12 x 14	M12
LS-SPH1060M-6M	6 Megapixel	1/1.8"	10-60 mm	F3.5	50 mm	dia. 32 x 116 mm	C
LS-SPH1516-2M	2.0 MP	1/2"	15 mm	F1.6 Fixed Iris	0.2 m	dia. 12 x 16.8	M12
LS-SPH2216-2M	2.0 MP	1/2"	22 mm	F1.6 Fixed Iris	0.2 m	dia. 12 x 23	M12
LS-SPH2818D-2M	2.0 MP	1/2.5"	2.8 mm	F1.8 DC Iris	0.15 m	dia. 17 x 33 x 85.5 mm	CS
LS-SPH2818M-2M	2.0 MP	1/2.5"	2.8 mm	F1.8 Manual Iris	0.15 m	dia. 17 x 33 x 85.5 mm	CS
LS-SPH30162M	2.0 MP	1/2"	30 mm	F1.6 Fixed Iris	0.2 m	dia. 12 x 31.45	M12
LS-SPH3720-3MS	3.0 Megapixel	1/2.5"	3.7 mm	F2.0 Fixed Iris	0.2 m	dia. 12 x 10	M12 x 0.5
LS-SPH4516-2M	2.0 MP	1/2"	45 mm	F1.6 Fixed Iris	0.2 m	dia. 12 x 45.7	M12
LS-SPH7012-2M	2.0 MP	1/1.8"	70 mm	F12 Fixed Iris	0.5 m	dia. 12 x 56.17	M12
LS-SPH7016-2M	2.0 Megapixel	1/1.8"	70 mm	F1.6 Fixed Iris	0.2 m	dia. 12 x 66.8	M12

More values per model (Weight, Angle of view (1/3", DxHxV), Angle of view (1/3", D), Back focal length, Construction, Angle of view (1/2.7"), Angle of view (1/2.7", HxV), B.F.L., Angle of view (1/2.7", D), Angle of view (1/2.5"), Angle of view (1/1.8", HxV), Front thread...) are on each product page.

Dimensions



Product views

