

Starlight Low-Light lenses

LS-STAR series · M12 board lenses · 11 models

7", 6 MP, M12-mount Starlight Low-Light Lens. F1.4 starlight M12 x P0.5 board lenses for CCTV in 2.8, 4.0 and 6.0 mm, each offered in 2 MP, 4 MP and 6 MP versions for a 1/2.7" image circle.

Features

- F1.4 starlight aperture
- M12 x P0.5-6g mount
- 2 MP / 4 MP / 6 MP versions
- M12 lenses
- 4K lenses
- Star-light lenses

Applications

- CCTV
- Automotive



Models

Model	Mount	Resolution	Focal length	IR correction	Format	Aperture	M.O.D.
LS-HN-SL2027	M12 x P0.5-6g	2MP/4MP/6MP	6.0±5% mm	-	-	-	-
LS-HN-SL2027IR-4M	M12 x 0.5	4.0 MP	6.0 mm	IR	1/2.7"	F1.4 Fixed iris	0.2 m
LS-HN-SL2029	M12 x P0.5-6g	2MP/4MP/6MP	2.8±5% mm	-	-	-	-
LS-HN-SL2029IR-4M	M12 x 0.5	4.0 Megapixel	2.8 mm	IR corrected (day/night)	1/2.7"	F1.4 Fixed iris	0.1 m
LS-HN-SL3039	M12 x P0.5-6g	2MP/4MP/6MP	4.0±5% mm	-	-	-	-
LS-HN-SL3039IR-4M	M12 x 0.5	4.0 MP	4.0 mm	IR	1/2.7"	F1.4 Fixed iris	0.1 m
LS-M16-DH0495IR	M16 x P0.5	5.0 Megapixel	4.0 mm	IR	1/1.8"	F0.95 Fixed iris	0.2 m
LS-S18BF0416IR-4M	M12 x 0.5 (S-mount)	4.0 Megapixel	4.0mm	Yes (day & night)	1/1.8"	F1.6 Fixed iris	0.5m
LS-S18BF0610IR-5M	M16 x P0.5	5.0 Megapixel	6.0 mm	IR	1/1.8"	F0.95 Fixed iris	0.2 m
LS-SBF-SLO412IR-3M	M12	3.0 MP	4.0 mm	IR	1/2.5"	F1.2 fixed iris	0.15 m
LS-SBF-SLO612IR-3M	M12	3.0 MP	6.0 mm	IR	1/2.5"	F1.2 fixed iris	0.3 m

More values per model (Elements, F/NO., Application, Focal length (EFL), M-BFL, TTL, Angle of view (1/2.3", DxHxV), Image circle, F-number, Mechanical back focal length (M-BFL), Total track length (TTL), Distortion...) are on each product page.

Product views

