

Machine Vision Zoom lenses

LS-FAZ series · Machine vision lenses · 8 models

2/3" 12-36 mm F2.8 C-mount machine vision zoom lenses with manual iris, in 8 MP and 3 MP versions.

Applications

- Electronics
- SMT / AOI
- Automation
- Life sciences
- Public security
- Intelligent transportation (ITS)



Common specifications

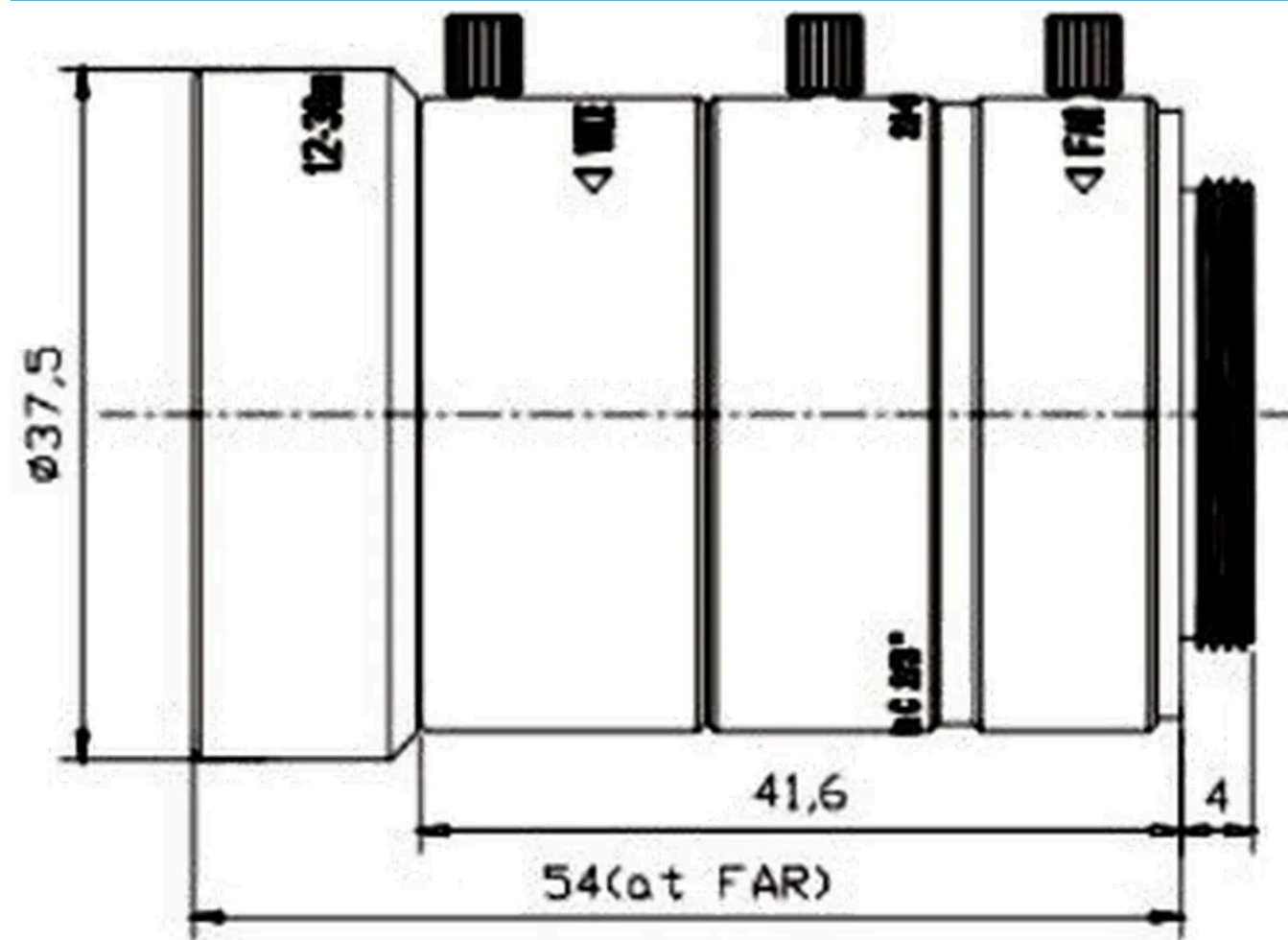
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Models

Model	Format	Resolution	Focal length	Aperture	M.O.D.	Size	Weight
LS-SMV1236-3M	2/3"	3.0 Megapixel	12-36 mm	F2.8-C Manual iris	0.15 m	dia. 40.3 x 58 mm	110 g
LS-SMV1236-5M	2/3"	5.0 Megapixel	12-36 mm	F2.8 Manual Iris	-	dia. 45 x 63.9	192 g
LS-SMV1236-8M	2/3"	8 MP	12-36 mm	F2.8 manual iris	0.15 m	dia. 45 x 63.9 mm	110 g
LS-SVFA0736-6M	1/1.8"	6 Megapixel	7-36mm	F2.8 Manual iris	150mm	dia. 37 x 58.5mm	110g
LS-SVFA1050-6M	1/1.8"	6 Megapixel	10-50 mm	F2.8 Manual iris	100 mm	dia. 37 x 61 mm	110 g
LS-SVFA1055-10M	1/1.7"	10 Megapixel	10-55mm	F2.8 Manual iris	W 10mm ~ T 200mm	dia. 37.5 x 64.2mm	118g
LS-SVMV0612-3M	1/1.8"	3.0 Megapixel	6-12 mm	F1.6 Manual Iris	0.3 m	dia. 33 x 37	73 g
LS-SVMV1635-10M	2/3"	10 Megapixel	16-35 mm	F2.0	0.1 m	dia. 40 x 59.57 mm	200 g

More values per model (Angle of view (2/3", DxHxV), Distortion, Filter thread, Angle of view (2/3"), Angle of view (1/2"), Angle of view (1/2", DxHxV), Back focal length, Optical total length, Angle of view (1/1.8"), Angle of view (1/2.8"), Distortion (TV), Filter size...) are on each product page.

Dimensions



Product views

