

Line scan lens (LS-LS)

LS-LS series · Line scan lenses · 12 models

Manual focus 4K line scan lens is suitable for professional machine vision imaging, inspection of ultra-long/large size workpieces and other defect detection.

Features

- Focal length 35mm.
- Large image plane: Image circle 28mm.
- High resolution, Low magnification, Excellent imaging effect.
- Anti-shock focusing fastening method.

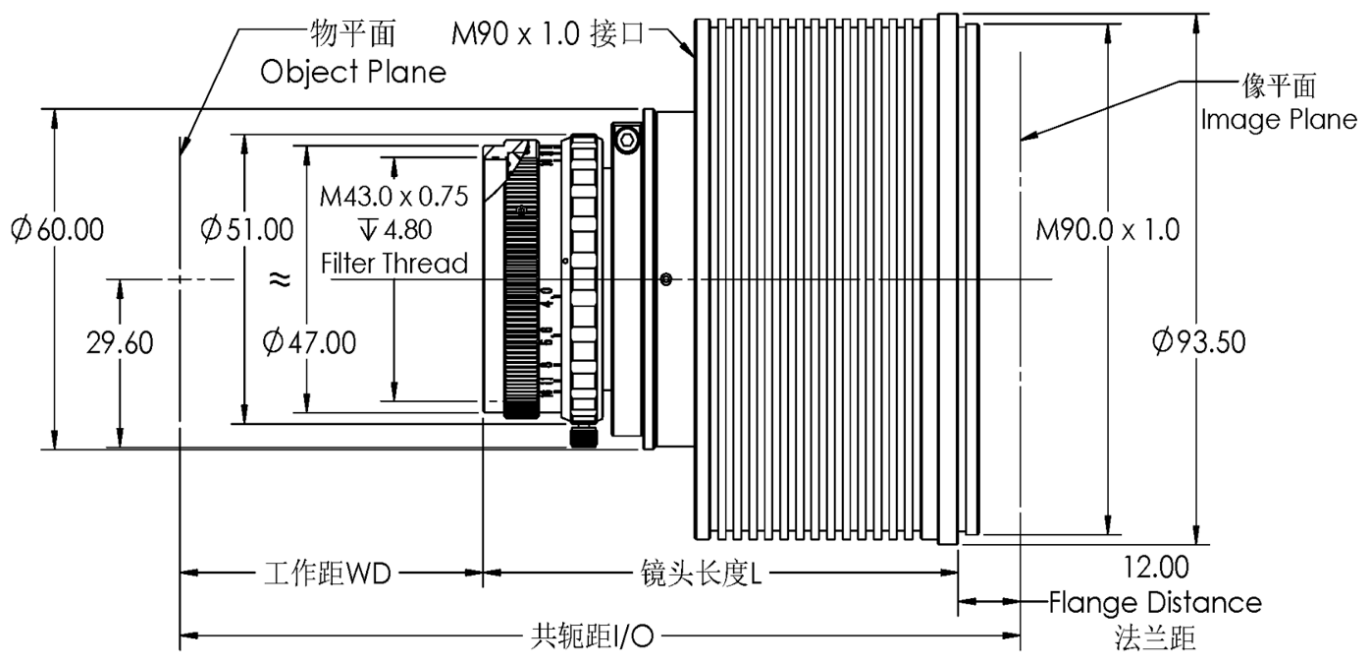
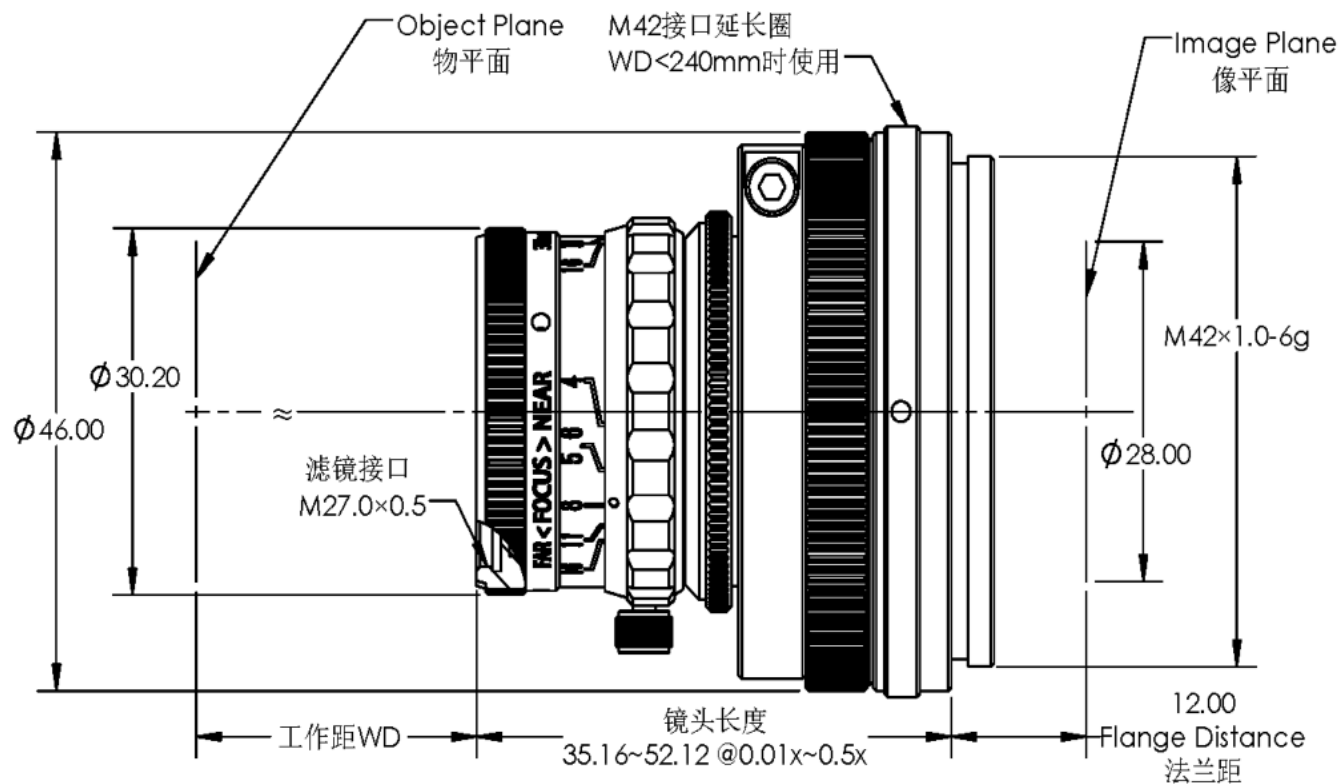


Models

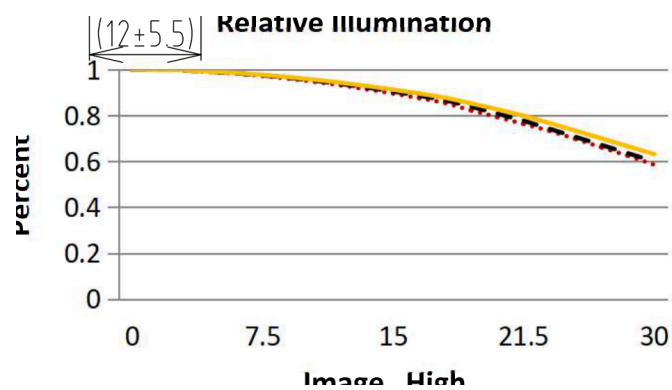
Model	Focal Length	Resolution	F/NO	Image Circle	Magnification	WD	Mount
LS-LS3508A-H	35mm	2K10μ/4K7μ	4.5	46.4mm	—	508mm	V
LS-LS254K-003	25mm	4K7μ	4 ~ 22	30mm	0.015x0.05x	520-1740mm	M42
LS-LS254K-015	25mm	4K7μ	4 ~ 22	30mm	0.125x0.175x	130-187mm	M42
LS-LS254K-0085	25mm	4K7μ	4 ~ 22	30mm	0.05x0.125x	200-520mm	M42
LS-LS354K	35mm	4K7μ	4 ~ 16	28mm	0.01x0.5x	88-3518mm	M42/M58
LS-LS408K	40mm	8K7μ	5.6~16	60mm	0.04x-0.25x	200mm-Infinity	M72
LS-LS508K-005	50mm	8K7μ	4 ~ 22	60mm	0.025x0.07x	735-2000mm	M42/M58/M72
LS-LS508K-010	50mm	8K7μ	4 ~ 22	60mm	0.07x0.13x	405-735mm	M42/M58/M72
LS-LS508K-020	50mm	8K7μ	4 ~ 22	60mm	0.15x0.25x	220-350mm	M42/M58/M72
LS-LS608K	60mm	8K7μ	4 ~ 22	60mm	0.05x0.15x	440-1250mm	M42/M58/M72
LS-LS4016K	40mm	16K3.45μ	4 ~ 16	60mm	0.004x0.227x	170-9987mm	M58/M72
LS-LS8016K	80mm	16K5μ	4 ~ 16	80mm	0.04x0.33x	303.3-2071.9mm	M42/M58/M72/M90/F

More values per model (Working distance (mm), Aperture, Type, F/NO (product page), Magnification (product page), Working Distance, Mount (product page), Temperature range, Distortion(%), Relative Illumination(%), Filter size, Weight...) are on each product page.

Dimensions



Performance



Product views

