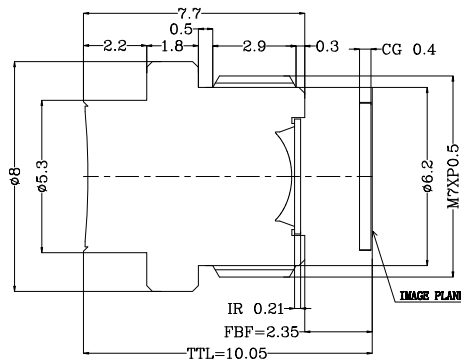


Lens Type

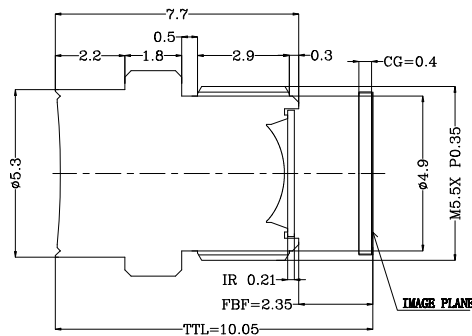


UNIT: mm

Specification

Sensor type	1/3.5" VGA
Focal length	2.3mm
Image circle	Ø5.16 mm +5%
FBFL	2.35mm +1%
Aperture F/no	2.6/7.0 +5%
F.O.V (D/H/V)	144° / 74° / 104°
Total Track	10.05mm +1%
Mount	M7 x P0.5
Lens construction	2G2P+IR

Model	Lens	LED
L23026IR-M7	2.3mm/F2.6 IR filter	N/A
L23026AR-M7	2.3mm/F2.6 AR filter	N/A
L23070IR-M7	2.3mm/F7.0 IR filter	N/A
L23070AR-M7	2.3mm/F7.0 AR filter	N/A
L23070LIR-M7	2.3mm/F2.6 IR filter	white LED x 6
L23070L9AR-M7	2.3mm/F7.0 AR filter	IR 940nm LED x 6
L23070L8AR-M7	2.3mm/F7.0 AR filter	IR 850nm LED x 6



UNIT: mm

Specification

Sensor type	1/3.5" VGA
Focal length	2.3mm
Image circle	Ø5.16 mm +5%
FBFL	2.35mm +1%
Aperture F/no	2.6/4.0/7.0/10+5%
F.O.V (D/H/V)	144° / 74° / 104°
Total Track	10.05mm +1%
Mount	M5.5 x P0.5
Lens construction	2G2P+IR

Model	Lens	LED
L23026IR-M5.5-53	2.3mm/F2.6 IR filter	N/A
L23026AR-M5.5-53	2.3mm/F2.6 AR filter	N/A
L23040IR-M5.5-53	2.3mm/F4.0 IR filter	N/A
L23040AR-M5.5-53	2.3mm/F4.0 AR filter	N/A
L23070IR-M5.5-53	2.3mm/F7.0 IR filter	N/A
L23070AR-M5.5-53	2.3mm/F7.0 AR filter	N/A
L23010IR-M5.5-53	2.3mm/F10 IR filter	N/A
L23010AR-M5.5-53	2.3mm/F10 AR filter	N/A
L23070LIR-M5.5-53	2.3mm/F7.0 IR filter	white LED x 8
L23070L9AR-M5.5-53	2.3mm/F7.0 AR filter	IR 940 LED x 8
L23070L8AR-M5.5-53	2.3mm/F7.0 AR filter	IR 850 LED x 8
L23010L9AR-M5.5-53	2.3mm/F10 AR filter	IR 940 LED x 8
L23010L8AR-M5.5-53	2.3mm/F10 AR filter	IR 850 LED x 8

There are cameras apply to lens

Model	View side	Image Circle	Image Sensor	Pixel Size	Resolution	Size
MO-B2511	Front view	4.5 mm	1/4" color	5.6um x 5.6um	648 x 488	10.7x10.7
MO-B3506	Front view	4.5 mm	1/4" color	5.6um x 5.6um	648 x 488	7.7(D)
MO-B35506	Front view	4.54 mm	1/4" color	5.6um x 5.6um	648 x 488	7.7(D)
MO-B35577	Front view	4.54 mm	1/4" color	5.6um x 5.6um	648 x 488	6.9 x 6.9
MO-B3588	Front view	4.5 mm	1/4" color	5.6um x 5.6um	648 x 488	8.6 x 8.6
MO-B5006	Front view	4.48 mm	1/4" color	5.6um x 5.6um	712 x 552	8.6(D)
MO-B5407	Front view	3.43 mm	1/5" color	4.2um x 4.2um	640 x 480	7(D) x 15.3
MO-B5506	Front view	3.14 mm	1/6" color	1.4um x 1.4um	1280 x 720	5.2(D)
MO-B5507	Front view	4.86 mm	1/3.7" color	1.4um x 1.4um	648 x 488	8 x 18.8
MO-B5507D	Down view	4.86 mm	1/3.7" color	6um x 6um	648 x 488	8 x 18.8
MO-B5508	Front view	4.86 mm	1/3.7" color	6um x 6um	648 x 488	8.2 x 13
MO-B5508U	Up view	4.86 mm	1/3.7" color	6um x 6um	648 x 488	8.2 x 13
MO-B5509	Front view	4.86 mm	1/3.7" color	6um x 6um	648 x 488	8.8(D) x 16.2
MO-B5511	Front view	4.86 mm	1/3.7" color	6um x 6um	648 x 488	11 x 11
MO-B5555	Front view	4.86 mm	1/3.7" color	6um x 6um	648 x 488	5.3x6.8x2.6
MO-B5588	Front view	4.86 mm	1/3.7" color	6um x 6um	648 x 488	8.6x8.6
MO-B5588D	Down view	4.86 mm	1/3.7" color	6um x 6um	648 x 488	8.6x8.6
MO-B6107	Front view	3.86 mm	1/7" color	1.75um x 1.75um	720 x 480	7(D)
MO-B806	Front view	3.58 mm	1/5" color	7.86um x 7.5um	366 x 288	6.5 x 6.5

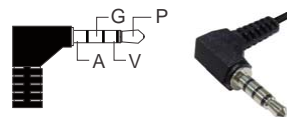
NOTE : connector specify when ordering



MO (Mini 4pin(male))



MQ (Waterproof 4pin(male))



MJ (Ø2.5mm phone plug)

G : GND
A : AUDIO
P : DC POWER
V : VIDEO