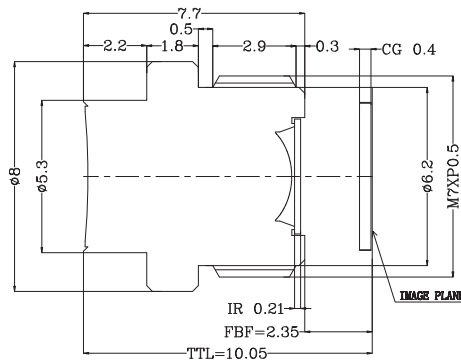


LENS



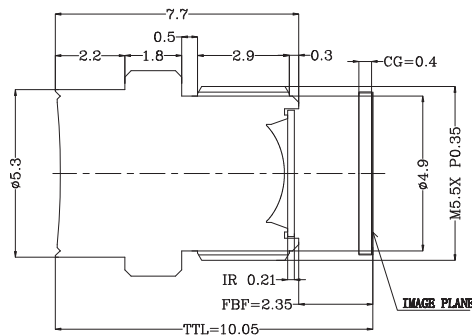
UNIT: mm



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



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 /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
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 6
L23070L9AR-M5.5-53	2.3mm/F7.0 AR filter	IR 940 LED x 6
L23070L8AR-M5.5-53	2.3mm/F7.0 AR filter	IR 850 LED x 6
L23010L9AR-M5.5-53	2.3mm/F10 AR filter	IR 940 LED x 6
L23010L8AR-M5.5-53	2.3mm/F10 AR filter	IR 850 LED x 6