Image	Model	EFL (mm) Aperture F No.	Mount Thread	Filter	Sensor	Image Circle	Chief Ray Angle	Field Angle (D x H x V)	Total Track	Diameter (mm)	TV Distortion	Lens Construction	Note
	L09520IR-M7-01	0.95 mm / F 2.0	M 7 × P 0.35	IR	1/4"	Ø 5.12 mm	< 19°	D: 160° H: 120° V: 100°	15.75 mm	-	< -8.5%	4E + IR	PDF
	L12920IR-M12	1.29 mm / F 2.0	M 12 × P 0.5	IR	1/2.9"	Ø 5.8 mm	< 21.2°	D: 205° H: 190° V: 113°	15.11 mm	(D) 16.5 × (L)12.98 mm	-	1G5P+IR	PDF
	L13924IR-M10	1.39 mm / F 2.4	M 10 x P 0.5	IR	1/4"	Ø 5.13 mm	24.98°	D: 141° H: 119° V: 96°	11.01 mm	(D) 13 × (L) 8.65 mm	-26%	3 Component 4 Element	PDF
	L16A53AR-M12	16 mm / F 5.3	M 12 × P 0.5	AR	1/3"	Ø 6.0 mm	-	D: 21° H: 16.8° V: 12.6°	23.35 mm	-	< -0.15%	-	
	L2110LIR-M5.5-52	2.1 mm / F 10	M 5.5 × P 0.35	IR	1/4"	Ø 5.12 mm	24.6°	D: 125° H: 96° V: 72°	-	-	-	2P / 3G	LED x 6 with 6 cm wires
	L2125AR-M12	2.1 mm / F 2.5	M 12 × P 0.5	AR	1/4"	Ø 6 mm	-	D: 121.8°	24.8 mm	(D) 17 x (L) 18.21 mm	-	5C / 5E	PDF
	L2125L9AR-M5.5-52	2.1 mm / F 2.5	M 5.5 × P 0.35	AR	1/4"	Ø 5.12 mm	-	D: 158.5° H: 109° V: 77.6°	11.56 mm	(D) 6.5 x (L) 9.07 mm	< 33.5%	2P / 3G	950nm LED x 6 with 6 cm wires
	L2125L8AR-M5.5-52	2.1 mm / F 2.5	M 5.5 × P 0.35	AR	1/4"	Ø 5.12 mm	-	D: 158.5° H: 109° V: 77.6°	11.56 mm	(D) 6.5 x (L) 9.07 mm	< 33.5%	2P / 3G	850nm LED x 6 with 6 cm wires
	L2126IR-M5.5	2.12 mm / F 2.6	M 5.5 × P 0.35	IR	1/4"	Ø 4.73 mm	10.73°	D: 143.3° H: 103.6° V: 74.4°	11.81 mm	(D) 5.5 × (L) 10.2 mm	-64.3%	2AP / 3G	PDF
	L2125IR-M5.5-50	2.1 mm / F 2.5	M 5.5 × P 0.35	IR	1/4"	Ø 5.12 mm	-	D: 158.5° H: 109° V: 77.6°	11.56 mm	(D) 6.5× (L) 9.07 mm	< 33.5%	2G / 3P	PDF
	L2110IR-M5.5-52	2.1 mm / F 10	M 5.5 × P 0.35	IR	1/4"	Ø 5.12 mm	-	D: 158.5° H: 109° V: 77.6°	11.56 mm	(D) 6.5× (L) 9.07 mm	< 33.5%	2G / 3P	

Image	Model	EFL (mm) Aperture F No.	Mount Thread	Filter	Sensor	Image Circle	Chief Ray Angle	Field Angle (D x H x V)	Total Track	Diameter (mm)	TV Distortion	Lens Construction	Note
	L21526IR-M5.5	2.15 mm / F 2.6	M 5.5 × P 0.35	IR	1/4"	Ø 4.7 mm	-	D: 125° H: 96° V: 72°	11.69 mm	(D) 6.5 x (L) 9.7 mm	-	2P / 3G	
	L21633IR-M5.5-54	2.16 mm / F 3.3	M 5.5 × P 0.35	IR	1/4"	Ø 5.1 mm	15.34°	D: 150° H: 92° V: 66.4°	13.35 mm	(D) 6.5 × (L) 10 mm	< -39.1%	5G + IRF	
	L22820IR-M7	2.28 mm / F 2.0	M 7 x P 0.5	IR	1/4"	Ø 4.8 mm	-	D: 139.3° H: 98.5° V: 70.5°	12.42 mm	(D) 9 x (L) 9.5 mm	< 1%	5G + IRF	PDF
	L23010IR-M5.5-53	2.3 mm / F 1.0	M 5.5 × P 0.35	IR	1/4"	Ø 5.16 mm	< 25°	D: 144° H: 104° V: 74°	10.05 mm	(D) 5.3 x (L) 7.7 mm	< -25%	2G2P + IR	PDF
	L23010AR-M5.5-53	2.3 mm / F 1.0	M 5.5 × P 0.35	AR	1/4"	Ø 5.16 mm	< 25°	D: 144° H: 104° V: 74°	10.05 mm	(D) 5.3 x (L) 7.7 mm	< -25%	2G2P	PDF
	L23026IR-M5.5-53	2.3 mm / F 2.6	M 5.5 × P 0.35	IR	1/4"	Ø 5.16 mm	< 25°	D: 144° H: 104° V: 74°	10.05 mm	(D) 5.3 x (L) 7.7 mm	< -25%	2G2P + IR	PDF
	L23026AR-M5.5-53	2.3 mm / F 2.6	M 5.5 × P 0.35	AR	1/4"	Ø 5.16 mm	< 25°	D: 144° H: 104° V: 74°	10.05 mm	(D) 5.3 x (L) 7.7 mm	< -25%	2G2P	PDF
	L23026AR-M7-53	2.3 mm / F 2.6	M 7 × P 0.5	AR	1/4"	Ø 5.16 mm	< 25°	D: 144° H: 104° V: 74°	10.05 mm	(D) 8 x (L) 7.7 mm	< -25%	2G2P	PDF
	L23026IR-M7-53	2.3 mm / F 2.6	M 7 × P 0.5	IR	1/4"	Ø 5.16 mm	< 25°	D: 144° H: 104° V: 74°	10.05 mm	(D) 8 x (L) 7.7 mm	< -25%	2G2P + IR	PDF
	L23040IR-M5.5-53	2.3 mm / F 4.0	M 5.5 × P 0.35	IR	1/4"	Ø 5.16 mm	25°	D: 144° H: 104° V: 74°	10.05 mm	(D) 5.3 x (L) 7.7 mm	-25%	2G2P + IR	PDF
	L23050IR-M5.5-53	2.3 mm / F 5.0	M 5.5 × P 0.35	IR	1/4"	Ø 5.16 mm	25°	D: 144° H: 104° V: 74°	10.05 mm	(D) 5.3 x (L) 7.7 mm	-25%	2G2P + IR	

Image	Model	EFL (mm) Aperture F No.	Mount Thread	Filter	Sensor	Image Circle	Chief Ray Angle	Field Angle (D x H x V)	Total Track	Diameter (mm)	TV Distortion	Lens Construction	Note
	L23040IR-M7-53 L23040AR-M7-53	2.3 mm / F 4.0	M 7 × P 0.5	IR AR	1/4"	Ø 5.16 mm	25º	D: 144° H: 104° V: 74°	10.05 mm	(D) 5.3 x (L) 7.7 mm	-25%	2G2P + IR	
	L23070IR-M5.5-53	2.3 mm / F 7.0	M 5.5 × P 0.35	IR	1/3.5"	Ø 5.16 mm	25º	D: 144° H: 104° V: 74°	10.05 mm	(D) 5.3 x (L) 7.7 mm	-25%	2G2P + IR	
	L23070AR-M5.5-53	2.3 mm / F 7.0	M 5.5 × P 0.35	AR	1/3.5"	Ø 5.16 mm	25°	D: 144° H: 104° V: 74°	10.05 mm	(D) 5.3 x (L) 7.7 mm	-25%	2G2P	
	L23070LIR-M5.5-53	2.3 mm / F 7.0	M 5.5 × P 0.35	IR	1/3.5"	Ø 5.16 mm	25°	D: 144° H: 104° V: 74°	10.05 mm	-	-25%	2G2P + IR	
	L2125IR-M5.5-52	2.1 mm / F 2.5	M 5.5 × P 0.35	IR	1/4"	Ø 5.12 mm	-	D: 158.5° H: 109° V: 77.6°	11.56 mm	(D) 6.5 x (L) 9.07 mm	< 33.5%	2G / 3P	
	L2525AR-M12	2.5 mm / F 2.5	M 12 × P 0.5	AR	1/3"	Ø 6.0 mm	-	D: 150°	24.24 mm	(D) 17 x (L) 17.96 mm	-	5C / 5E	PDF
	L2828IR-M12	2.8 mm / F 2.8	M 12 × P 0.5	IR	1/3"	Ø 6.2 mm	-	D: 145°	15.8 mm	(D) 16 x (L) 11 mm	-	2G2P + IR	
	L3660IRS-C8M9	3.6 mm / F 6 .0	M 9 × P 0.5	IR	1/3"	Ø 6 mm	-	D: 92° H: 73° V: 54°	14.33 mm	(D) 9 x (L) 11.6 mm	-	4G+IR	
	L3620ARS-C8M9	3.6 mm / F 2.0	M 9 × P 0.5	AR	1/3"	Ø 6 mm	-	D: 92° H: 73° V: 54°	14.33 mm	-	-	4G	
	L4012IR-M12	4.25 mm / F 1.1	M 12 × P 0.5	IR	1/2.9"	Ø 6.32 mm	< 7.91°	D: 83.8° H: 73.6° V: 40.8°	12.3 mm	(D) 26 x (L) 34.45 mm	< -8.3%	9G + IR	

Image	Model	EFL (mm) Aperture F No.	Mount Thread	Filter	Sensor	Image Circle	Chief Ray Angle	Field Angle (D x H x V)	Total Track	Diameter (mm)	TV Distortion	Lens Construction	Note