

# Model List (Fixed & Varifocal)

## メガピクセルレンズ

機種名	画素数	焦点距離(mm)	Format	マウント	F値	Iris	Focus	画角(V x H x D)	M.O.D. (m)	寸法(mm)	重量(g)	Rohs	備考
Y2316M10MPX	10 Mega	16.0	2/3"	C	F2.8-22	Manual	Manual	23.2°x 30.7°x 37.8°	0.35	φ36 x 48	104	○	New
Y2316M05MPX	5.0 Mega	16.0	2/3"	C	F2.8-22	Manual	Manual	23.2°x 30.7°x 37.8°	0.35	φ36 x 48	104	○	New
Y2325M01MPX	1.4 Mega	25.0	2/3"	C	F1.4-16	Manual	Manual	15.1°x 20.1°	0.25	φ29 x 31.5	45	○	
Y2335M01MPX	1.4 Mega	35.0	2/3"	C	F2.0-22	Manual	Manual	10.5°x 14.3°	0.25	φ29 x 38.5	55	○	
Y2350M01MPX	1.4 Mega	50.0	2/3"	C	F2.8-22	Manual	Manual	7.5°x 10.0°	0.50	φ29 x 38.5	55	○	
Y2308M02MPX	2.0 Mega	8.0	2/3"	C	F1.4-16	Manual	Manual	43.9°x 56.5°	0.10	φ34 x 41	83	○	
Y2312M02MPX	2.0 Mega	12.0	2/3"	C	F1.4-16	Manual	Manual	26.2°x 38.3°	0.15	φ34 x 37	75	○	
Y2316M02MPX	2.0 Mega	16.0	2/3"	C	F2.8-22	Manual	Manual	23.2°x 30.7°x 37.8°	0.35	φ36 x 48	104	○	New
Y2325M02MPX	2.0 Mega	25.0	2/3"	C	F1.4-16	Manual	Manual	14.8°x 19.6°	0.20	φ33 x 39.5	89	○	
Y2335M02MPX	2.0 Mega	35.0	2/3"	C	F2.0-16	Manual	Manual	10.8°x 14.4°	0.20	φ34 x 36.5	69	○	
Y2350M02MPX	2.0 Mega	50.0	2/3"	C	F2.8-22	Manual	Manual	7.2°x 9.6°	0.20	φ34 x 55	92	○	

\*Specification are subject to change without notice.

## テレセントリックレンズ

機種名	倍率	分解能(物体側/像側)	Format	マウント	NA	歪曲収差(光学)	視野(V x H)	深度	寸法(mm)	重量(g)	Rohs	備考
YSI-1	0.19	17μm / 3.3μm	2/3"	C	0.022	≦0.02 %	34.7 x 46.32 mm	±0.7mm	φ75 x 142.5	-	○	New

## 固定焦点レンズ - 手動アイリス 周囲の明るさが常に一定の場所(屋内等)に設置する場合

機種名	倍率	焦点距離(mm)	Format	マウント	F値	Iris	Focus	画角(V x H x D)	M.O.D. (m)	寸法(mm)	重量(g)	Rohs	備考
Y1328M-S	x1	2.8	1/3"	CS	F1.3-360	Manual	Manual	71.7° x 92.0°	0.10	φ30 x 33.7	35	○	
Y1304M-S	x1	4.0	1/3"	CS	F1.2-22C	Manual	Manual	53.4° x 70.7°	0.10	φ30 x 33.7	35	○	
Y1308M-S	x1	8.0	1/3"	CS	F1.2-C	Manual	Manual	27.7° x 37.5°	0.10	φ30 x 33.7	35	○	
Y1212M-S2	x1	12.0	1/2"	C	F1.4-C	Manual	Manual	22.6° x 29.8°	0.30	φ32.8 x 37	65	○	
Y1216M	x1	16.0	1/2"	C	F1.4-22C	Manual	Manual	17° x 23° x 28°	0.50	φ32 x 33	70	○	
Y1216M-CS	x1	16.0	1/2"	CS	F1.4-22C	Manual	Manual	17° x 23° x 28°	0.50	φ32 x 38	75	○	
Y1225M-CS-S	x1	25.0	1"	CS	F1.4-C	Manual	Manual	21.7° x 28.7°	0.50	36.5 x 36.7	70	○	

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## 固定焦点レンズ - オートアイリス (DCドライブ) 周囲の明るさが一定ではない場所(屋外等)に設置する場合

機種名	倍率	焦点距離(mm)	Format	マウント	F値	Iris	Focus	画角(V x H x D)	M.O.D. (m)	寸法(mm)	重量(g)	Rohs	備考
Y1328GSNA-S	x1	2.8	1/3"	CS	F1.3-360	AI (Direct)	Manual	71.7° x 92.0°	0.10	44.5 x 31.7	35	○	
Y1235GNA	x1	3.5	1/2"	C	F1.4-64	AI (Direct)	Manual	74° x 95° x 112°	0.20	φ36 x 45 x 34	80	○	
Y1235GSNA	x1	3.5	1/2"	C	F1.4-360	AI (Direct)	Manual	74° x 95° x 112°	0.20	φ36 x 45 x 34	80	○	
Y1235GNA-CS	x1	3.5	1/2"	CS	F1.4-64	AI (Direct)	Manual	74° x 95° x 112°	0.20	φ36 x 45 x 39	85	○	
Y1235GSNA-CS	x1	3.5	1/2"	CS	F1.4-360	AI (Direct)	Manual	74° x 95° x 112°	0.20	φ36 x 45 x 39	85	○	
Y1304GSNA-S	x1	4.0	1/3"	CS	F1.2-360	AI (Direct)	Manual	53.4° x 70.7°	0.20	45.0 x 31.7	35	○	
Y1206GSNA-S	x1	6.0	1/2"	C	F1.4-360	AI (Direct)	Manual	43.6° x 56.1°	0.20	51.0 x 37.0	55	○	
Y1308GSNA-S	x1	8.0	1/3"	CS	F1.2-360	AI (Direct)	Manual	27.7° x 37.5°	0.10	44.5 x 31.7	35	○	
Y1212GSNA-S	x1	12.0	1/2"	C	F1.4-360	AI (Direct)	Manual	22.6° x 29.8°	0.30	51.0 x 37.0	55	○	
Y1216GNA	x1	16.0	1/2"	C	F1.4-64	AI (Direct)	Manual	17° x 23° x 28°	0.50	φ36 x 45 x 37	80	○	
Y1216GSNA	x1	16.0	1/2"	C	F1.4-360	AI (Direct)	Manual	17° x 23° x 28°	0.50	φ36 x 45 x 37	80	○	
Y1216GNA-CS	x1	16.0	1/2"	CS	F1.4-64	AI (Direct)	Manual	17° x 23° x 28°	0.50	φ36 x 45 x 42	85	○	
Y1216GSNA-CS	x1	16.0	1/2"	CS	F1.4-360	AI (Direct)	Manual	17° x 23° x 28°	0.50	φ36 x 45 x 42	85	○	

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## 固定焦点レンズ - オートアイリス (ビデオドライブ) 周囲の明るさが一定ではない場所(屋外等)に設置する場合

機種名	倍率	焦点距離(mm)	Format	マウント	F値	Iris	Focus	画角(V x H x D)	M.O.D. (m)	寸法(mm)	重量(g)	Rohs	備考
Y1328GS-S	x1	2.8	1/3"	CS	F1.3-360	AI (Video)	Manual	71.7° x 92.0°	0.20	51.0 x 35.5	50	○	
Y1235G	x1	3.5	1/2"	C	F1.4-64	AI (Video)	Manual	74° x 95° x 112°	0.20	φ36 x 45 x 34	85	×	
Y1235GS	x1	3.5	1/2"	C	F1.4-360	AI (Video)	Manual	74° x 95° x 112°	0.20	φ36 x 45 x 34	85	×	
Y1235G-CS	x1	3.5	1/2"	CS	F1.4-64	AI (Video)	Manual	74° x 95° x 112°	0.20	φ36 x 45 x 39	90	×	
Y1235GS-CS	x1	3.5	1/2"	CS	F1.4-360	AI (Video)	Manual	74° x 95° x 112°	0.20	φ36 x 45 x 39	90	×	
Y1304GS-S	x1	4.0	1/3"	CS	F1.2-360	AI (Video)	Manual	53.4° x 70.7°	0.20	51.0 x 36.1	50	○	
Y1206GS-S	x1	6.0	1/2"	C	F1.4-360	AI (Video)	Manual	43.6° x 56.1°	0.20	51.0 x 37.0	55	○	
Y1308GS-S	x1	8.0	1/3"	CS	F1.2-360	AI (Video)	Manual	27.7° x 37.5°	0.20	51.0 x 41.6	50	○	
Y1212GS-S	x1	12.0	1/2"	C	F1.4-360	AI (Video)	Manual	22.6° x 29.8°	0.30	51.0 x 37.0	60	○	
Y1216G	x1	16.0	1/2"	C	F1.4-64	AI (Video)	Manual	17° x 23° x 28°	0.50	φ36 x 45 x 37	85	×	
Y1216GS	x1	16.0	1/2"	C	F1.4-360	AI (Video)	Manual	17° x 23° x 28°	0.50	φ36 x 45 x 37	85	×	
Y1216G-CS	x1	16.0	1/2"	CS	F1.4-64	AI (Video)	Manual	17° x 23° x 28°	0.50	φ36 x 45 x 42	90	×	
Y1216GS-CS	x1	16.0	1/2"	CS	F1.4-360	AI (Video)	Manual	17° x 23° x 28°	0.50	φ36 x 45 x 42	90	×	

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## ピンホールレンズ

機種名	倍率	焦点距離(mm)	Format	マウント	F値	Iris	Focus	画角(V x H x D)	M.O.D. (m)	寸法(mm)	重量(g)	Rohs	備考
YPS420	x1	4.0	1/3"	CS	F2.0-22C	Manual	Manual	49° x 63° x 75°	0.30	32.0 x 65.5	150	○	
YPS420D	x1	4.0	1/3"	CS	F2.0-64	AI (Direct)	Manual	49° x 63° x 75°	0.30	43.0 x 65.5	170	○	
YPS420A	x1	4.0	1/3"	CS	F2.0-64	AI (Video)	Manual	49° x 63° x 75°	0.30	43.0 x 65.5	180	×	

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## パリアフォーカスレンズ - 手動アイリス

機種名	倍率	焦点距離(mm)	Format	マウント	F値	Iris	Focus	画角(V x H x D)	M.O.D. (m)	寸法(mm)	重量(g)	Rohs	備考
YV2508M	x3.2	2.5-8.0	1/3"	CS	F1.4-22C	Manual	Manual	79° x 105° x 129°	0.15	φ33 x 53	97	○	
YV2510M	x4	2.5-10.0	1/3"	CS	F1.4-22C	Manual	Manual	79° x 105° x 130°	0.30	φ48 x 60	81	○	Aspherical
YV2511RM	x4.4	2.5-11.0	1/3"	CS	F1.4-C	Manual	Manual	79° x 105° x 130°	0.30	φ48 x 60	80	○	
YV3308M	x2.4	3.3-8.0	1/3"	CS	F1.4-22C	Manual	Manual	54° x 68° x 81°	0.30	φ33 x 43.3	36	○	
YV0550M	x10	5.0-50.0	1/3"	CS	F1.3-C	Manual	Manual	40° x 53° x 66°	0.30	φ39.5 x 55.5	88	○	Aspherical
YV0555M	x11	5.0-55.0	1/3"	CS	F1.4-C	Manual	Manual	40° x 53°	0.30	φ42 x 48 x 64	90	○	
YV0555RM	x11	5.0-55.0	1/3"	CS	F1.4-360	Manual	Manual	40° x 53°	0.30-0.80	φ42 x 48 x 64	90	○	Infrared,
YV0560M	x12	5.0-60.0	1/3"	CS	F1.6-22C	Manual	Manual	40° x 53° x 63°	0.30	φ39.5 x 62.5	115	○	
YV0613M-C	x2.1	6.0-13.0	1/2"	C	F1.6-22C	Manual	Manual	33° x 45° x 57°	0.15	φ33 x 51	86	○	
YV0613M	x2.1	6.0-13.0	1/3"	CS	F1.6-22C	Manual	Manual	33° x 45° x 57°	0.15	φ33 x 51	86	○	

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## パリアフォーカスレンズ - オートアイリス (DCドライブ)

機種名	倍率	焦点距離(mm)	Format	マウント	F値	Iris	Focus	画角(V x H x D)	M.O.D. (m)	寸法(mm)	重量(g)	Rohs	備考
YV2508D	x3.2	2.5-8.0	1/3"	CS	F1.4-125	AI (Direct)	Manual	79° x 105° x 129°	0.15	φ33 x 43.5 x 53	100	○	
YV2510D	x4	2.5-10.0	1/3"	CS	F1.4-360	AI (Direct)	Manual	79° x 105° x 130°	0.30	φ48 x 50.5 x 60	79	○	Aspherical
YV2511RD	x4.4	2.5-11.0	1/3"	CS	F1.4-360	AI (Direct)	Manual	79° x 105° x 130°	0.30	φ48 x 50.5 x 60	78	○	Infrared, Aspherical
YV2712RD	x4.4	2.7-12.0	1/3"	CS	F1.2-360	AI (Direct)	Manual	72° x 97°	0.30	φ39 x 50 x 57	72	○	Infrared, Aspherical
YV2812RD	x4.2	2.8-12.0	1/3"	CS	F1.3-360	AI (Direct)	Manual	70° x 93° x 115°	0.30	φ35.5 x 40.75 x 41.6	10	○	Infrared
YV0308RD	x2.6	3.0-8.0	1/3"	CS	F0.95-360	AI (Direct)	Manual	68° x 94°	0.30	φ38 x 48 x 49.7	64	○	Infrared, Aspherical
YV0308RD-2	x2.6	3.0-8.0	1/3"	CS	F1.2-360	AI (Direct)	Manual	68° x 94°	0.30	φ38 x 42.8 x 46	63	○	Infrared
YV3308D	x2.4	3.3-8.0	1/3"	CS	F1.4-360	AI (Direct)	Manual	54° x 68° x 81°	0.30	φ39 x 45 x 43.3	47	○	
YV0550D	x10	5.0-50.0	1/3"	CS	F1.3-360	AI (Direct)	Manual	40° x 53° x 66°	0.30	φ39.5 x 54.9 x 55.5	96	○	Aspherical
YV0555D	x11	5.0-55.0	1/3"	CS	F1.4-360	AI (Direct)	Manual	40° x 53°	0.30-0.80	φ42 x 48 x 64	93	○	
YV0555RD	x11	5.0-55.0	1/3"	CS	F1.4-360	AI (Direct)	Manual						

# Model List (Zoom Lens)

## ズームレンズ

機種名	倍率	焦点距離(mm)	Format	マウント	F値	Iris	Focus	画角 (V x H x D)	M.O.D. (m)	寸法(mm)	重量(g)	Rohs	備考
Y10206M	x10	6.0-60.0	1/3"	CS	F1.2-360	Motorized	Motorized	33.4°x 44.6°x 57.4°	1.50	66 x 75.5 x 108.5	650	○	
Y10206MP	x10	6.0-60.0	1/3"	CS	F1.2-360	Motorized	Motorized	33.4°x 44.6°x 57.4°	1.50	66 x 75.5 x 108.5	680	○	Preset
Y10206MIP	x10	6.0-60.0	1/3"	CS	F1.2-360	Motorized	Motorized	33.4°x 44.6°x 57.4°	1.50	66 x 75.5 x 108.5	695	○	Preset (zoom/focus/iris)
Y10206A	x10	6.0-60.0	1/3"	CS	F1.2-360	AI (Video)	Motorized	33.4°x 44.6°x 57.4°	1.50	66 x 75.5 x 108.5	700	○	
Y10206AP	x10	6.0-60.0	1/3"	CS	F1.2-360	AI (Video)	Motorized	33.4°x 44.6°x 57.4°	1.50	66 x 75.5 x 108.5	730	○	Preset
Y10206AF	x10	6.0-60.0	1/3"	CS	F1.2-360	AI (Video)	Auto Focus	33.4°x 44.6°x 57.4°	1.50	66 x 75.5 x 108.5	720	○	Auto Focus
Y10206AF-I	x10	6.0-60.0	1/3"	CS	F1.2-360	AI (Video)	Auto Focus	33.4°x 44.6°x 57.4°	1.50	66 x 75.5 x 108.5	720	○	Auto Focus
Y10206AFP	x10	6.0-60.0	1/3"	CS	F1.2-360	AI (Video)	Auto Focus	33.4°x 44.6°x 57.4°	1.50	66 x 75.5 x 108.5	750	○	Auto Focus, Preset
Y10206AFP-I	x10	6.0-60.0	1/3"	CS	F1.2-360	AI (Video)	Auto Focus	33.4°x 44.6°x 57.4°	1.50	66 x 75.5 x 108.5	750	○	Auto Focus, Preset
Y10208M	x10	8.0-80.0	1/2"	C	F1.4-360	Motorized	Motorized	34.5°x 45.8°x 57.4°	1.50	66 x 75.5 x 108.5	650	○	
Y10208MP	x10	8.0-80.0	1/2"	C	F1.4-360	Motorized	Motorized	34.5°x 45.8°x 57.4°	1.50	66 x 75.5 x 108.5	680	○	Preset
Y10208MIP	x10	8.0-80.0	1/2"	C	F1.4-360	Motorized	Motorized	34.5°x 45.8°x 57.4°	1.50	66 x 75.5 x 108.5	695	○	Preset (zoom/focus/iris)
Y10208A	x10	8.0-80.0	1/2"	C	F1.4-360	AI (Video)	Motorized	34.5°x 45.8°x 57.4°	1.50	66 x 75.5 x 108.5	700	○	
Y10208AP	x10	8.0-80.0	1/2"	C	F1.4-360	AI (Video)	Motorized	34.5°x 45.8°x 57.4°	1.50	66 x 75.5 x 108.5	730	○	Preset
Y10208AF	x10	8.0-80.0	1/2"	C	F1.4-360	AI (Video)	Auto Focus	34.5°x 45.8°x 57.4°	1.50	66 x 75.5 x 108.5	720	○	Auto Focus
Y10208AF-I	x10	8.0-80.0	1/2"	C	F1.4-360	AI (Video)	Auto Focus	34.5°x 45.8°x 57.4°	1.50	66 x 75.5 x 108.5	720	○	Auto Focus
Y10208AFP	x10	8.0-80.0	1/2"	C	F1.4-360	AI (Video)	Auto Focus	34.5°x 45.8°x 57.4°	1.50	66 x 75.5 x 108.5	750	○	Auto Focus, Preset
Y10208AFP-I	x10	8.0-80.0	1/2"	C	F1.4-360	AI (Video)	Auto Focus	34.5°x 45.8°x 57.4°	1.50	66 x 75.5 x 108.5	750	○	Auto Focus, Preset
Y10285RM	x10	8.5-85.0	1/2"	C	F1.5-360	Motorized	Motorized	31.3°x 41.5°x 53.7°	1.50	66 x 75.5 x 134.8	750	○	Infrared
Y10285RMP	x10	8.5-85.0	1/2"	C	F1.5-360	Motorized	Motorized	31.3°x 41.5°x 53.7°	1.50	66 x 75.5 x 134.8	800	○	Infrared, Preset
Y10285RMIP	x10	8.5-85.0	1/2"	C	F1.5-360	Motorized	Motorized	31.3°x 41.5°x 53.7°	1.50	66 x 75.5 x 134.8	800	○	Infrared, Preset (zoom/focus/iris)
Y10285RA	x10	8.5-85.0	1/2"	C	F1.5-360	AI (Video)	Motorized	31.3°x 41.5°x 53.7°	1.50	66 x 75.5 x 134.8	850	○	Infrared
Y10285RAP	x10	8.5-85.0	1/2"	C	F1.5-360	AI (Video)	Motorized	31.3°x 41.5°x 53.7°	1.50	66 x 75.5 x 134.8	900	○	Infrared, Preset
Y10285RAF	x10	8.5-85.0	1/2"	C	F1.5-360	AI (Video)	Auto Focus	31.3°x 41.5°x 53.7°	1.50	66 x 75.5 x 134.8	850	○	Infrared, Auto Focus
Y10285RAF-I	x10	8.5-85.0	1/2"	C	F1.5-360	AI (Video)	Auto Focus	31.3°x 41.5°x 53.7°	1.50	66 x 75.5 x 134.8	850	○	Infrared, Auto Focus
Y10285RAFP	x10	8.5-85.0	1/2"	C	F1.5-360	AI (Video)	Auto Focus	31.3°x 41.5°x 53.7°	1.50	66 x 75.5 x 134.8	900	○	Infrared, Auto Focus, Preset
Y10285RAFP-I	x10	8.5-85.0	1/2"	C	F1.5-360	AI (Video)	Auto Focus	31.3°x 41.5°x 53.7°	1.50	66 x 75.5 x 134.8	900	○	Infrared, Auto Focus, Preset
Y15275M	x15	7.5-112.5	1/2"	C	F1.6-360	Motorized	Motorized	35.7°x 46.8°x 57.1°	1.50	66 x 75.5 x 127	750	○	
Y15275MP	x15	7.5-112.5	1/2"	C	F1.6-360	Motorized	Motorized	35.7°x 46.8°x 57.1°	1.50	66 x 75.5 x 127	780	○	
Y15275MIP	x15	7.5-112.5	1/2"	C	F1.6-360	Motorized	Motorized	35.7°x 46.8°x 57.1°	1.50	66 x 75.5 x 127	795	○	Preset (zoom/focus/iris)
Y15275A	x15	7.5-112.5	1/2"	C	F1.6-360	AI (Video)	Motorized	35.7°x 46.8°x 57.1°	1.50	66 x 75.5 x 127	800	○	
Y15275AP	x15	7.5-112.5	1/2"	C	F1.6-360	AI (Video)	Motorized	35.7°x 46.8°x 57.1°	1.50	66 x 75.5 x 127	830	○	Preset
Y15275AF	x15	7.5-112.5	1/2"	C	F1.6-360	AI (Video)	Auto Focus	35.7°x 46.8°x 57.1°	1.50	66 x 75.5 x 127	820	○	Auto Focus
Y15275AF-I	x15	7.5-112.5	1/2"	C	F1.6-360	AI (Video)	Auto Focus	35.7°x 46.8°x 57.1°	1.50	66 x 75.5 x 127	820	○	Auto Focus
Y15275AFP	x15	7.5-112.5	1/2"	C	F1.6-360	AI (Video)	Auto Focus	35.7°x 46.8°x 57.1°	1.50	66 x 75.5 x 127	850	○	Auto Focus, Preset
Y15275AFP-I	x15	7.5-112.5	1/2"	C	F1.6-360	AI (Video)	Auto Focus	35.7°x 46.8°x 57.1°	1.50	66 x 75.5 x 127	850	○	Auto Focus, Preset
Y18286RM	x18	8.6-154.0	1/2"	C	F2.5-360	Motorized	Motorized	30.8°x 40.6°x 48.9°	2.00	66 x 75.5 x 154.5	800	○	Infrared
Y18286RMP	x18	8.6-154.0	1/2"	C	F2.5-360	Motorized	Motorized	30.8°x 40.6°x 48.9°	2.00	66 x 75.5 x 154.5	830	○	Infrared, Preset
Y18286RMIP	x18	8.6-154.0	1/2"	C	F2.5-360	Motorized	Motorized	30.8°x 40.6°x 48.9°	2.00	66 x 75.5 x 154.5	830	○	Infrared, Preset (zoom/focus/iris)
Y18286RA	x18	8.6-154.0	1/2"	C	F2.5-360	AI (Video)	Motorized	30.8°x 40.6°x 48.9°	2.00	66 x 75.5 x 154.5	850	○	Infrared
Y18286RAP	x18	8.6-154.0	1/2"	C	F2.5-360	AI (Video)	Motorized	30.8°x 40.6°x 48.9°	2.00	66 x 75.5 x 154.5	880	○	Infrared, Preset
Y18286RAF	x18	8.6-154.0	1/2"	C	F2.5-360	AI (Video)	Auto Focus	30.8°x 40.6°x 48.9°	2.00	66 x 75.5 x 154.5	870	○	Infrared, Auto Focus
Y18286RAF-I	x18	8.6-154.0	1/2"	C	F2.5-360	AI (Video)	Auto Focus	30.8°x 40.6°x 48.9°	2.00	66 x 75.5 x 154.5	870	○	Infrared, Auto Focus
Y18286RAFP	x18	8.6-154.0	1/2"	C	F2.5-360	AI (Video)	Auto Focus	30.8°x 40.6°x 48.9°	2.00	66 x 75.5 x 154.5	900	○	Infrared, Auto Focus, Preset
Y18286RAFP-I	x18	8.6-154.0	1/2"	C	F2.5-360	AI (Video)	Auto Focus	30.8°x 40.6°x 48.9°	2.00	66 x 75.5 x 154.5	900	○	Infrared, Auto Focus, Preset
Y20210M	x20	10.0-200.0	1/2"	C	F2.4-360	Motorized	Motorized	26.4°x 37.8°x 42.4°	1.80	66 x 75.5 x 154.5	850	○	
Y20210MP	x20	10.0-200.0	1/2"	C	F2.4-360	Motorized	Motorized	26.4°x 37.8°x 42.4°	1.80	66 x 75.5 x 154.5	880	○	Preset
Y20210MIP	x20	10.0-200.0	1/2"	C	F2.4-360	Motorized	Motorized	26.4°x 37.8°x 42.4°	1.80	66 x 75.5 x 154.5	895	○	Preset (zoom/focus/iris)
Y20210A	x20	10.0-200.0	1/2"	C	F2.4-360	AI (Video)	Motorized	26.4°x 37.8°x 42.4°	1.80	66 x 75.5 x 154.5	900	○	
Y20210AP	x20	10.0-200.0	1/2"	C	F2.4-360	AI (Video)	Motorized	26.4°x 37.8°x 42.4°	1.80	66 x 75.5 x 154.5	930	○	
Y20210AF	x20	10.0-200.0	1/2"	C	F2.4-360	AI (Video)	Auto Focus	26.4°x 37.8°x 42.4°	1.80	66 x 75.5 x 154.5	920	○	Auto Focus
Y20210AF-I	x20	10.0-200.0	1/2"	C	F2.4-360	AI (Video)	Auto Focus	26.4°x 37.8°x 42.4°	1.80	66 x 75.5 x 154.5	920	○	Auto Focus
Y20210AFP	x20	10.0-200.0	1/2"	C	F2.4-360	AI (Video)	Auto Focus	26.4°x 37.8°x 42.4°	1.80	66 x 75.5 x 154.5	950	○	Auto Focus, Preset
Y20210AFP-I	x20	10.0-200.0	1/2"	C	F2.4-360	AI (Video)	Auto Focus	26.4°x 37.8°x 42.4°	1.80	66 x 75.5 x 154.5	950	○	Auto Focus, Preset
Y20215M	x20	15.0-300.0	1/2"	C	F3.6-360	Motorized	Motorized	17.7°x 23.4°x 29.2°	2.50	66 x 75.5 x 154.5	850	○	
Y20215MP	x20	15.0-300.0	1/2"	C	F3.6-360	Motorized	Motorized	17.7°x 23.4°x 29.2°	2.50	66 x 75.5 x 154.5	880	○	Preset
Y20215MIP	x20	15.0-300.0	1/2"	C	F3.6-360	Motorized	Motorized	17.7°x 23.4°x 29.2°	2.50	66 x 75.5 x 154.5	895	○	Preset (zoom/focus/iris)
Y20215A	x20	15.0-300.0	1/2"	C	F3.6-360	AI (Video)	Motorized	17.7°x 23.4°x 29.2°	2.50	66 x 75.5 x 154.5	900	○	
Y20215AP	x20	15.0-300.0	1/2"	C	F3.6-360	AI (Video)	Motorized	17.7°x 23.4°x 29.2°	2.50	66 x 75.5 x 154.5	930	○	Preset
Y20215AF	x20	15.0-300.0	1/2"	C	F3.6-360	AI (Video)	Auto Focus	17.7°x 23.4°x 29.2°	2.50	66 x 75.5 x 154.5	920	○	Auto Focus
Y20215AF-I	x20	15.0-300.0	1/2"	C	F3.6-360	AI (Video)	Auto Focus	17.7°x 23.4°x 29.2°	2.50	66 x 75.5 x 154.5	920	○	Auto Focus
Y20215AFP	x20	15.0-300.0	1/2"	C	F3.6-360	AI (Video)	Auto Focus	17.7°x 23.4°x 29.2°	2.50	66 x 75.5 x 154.5	950	○	Auto Focus, Preset
Y20215AFP-I	x20	15.0-300.0	1/2"	C	F3.6-360	AI (Video)	Auto Focus	17.7°x 23.4°x 29.2°	2.50	66 x 75.5 x 154.5	950	○	Auto Focus, Preset
Y30210A	x30	10.0-300.0	1/2"	C	F2.8-360	AI (Video)	Motorized	27.0°x 35.5°x 43.6°	3.00	92 x 105 x 210	1930	○	
Y30210AP	x30	10.0-300.0	1/2"	C	F2.8-3.6	AI (Video)	Motorized	27.0°x 35.5°x 43.6°	3.00	92 x 105 x 210	1960	○	Preset
Y30210RA	x30	10.0-300.0	1/2"	C	F2.8-360	AI (Video)	Motorized	27.0°x 35.5°x 43.6°	3.00	92 x 105 x 221.5	1930	○	Infrared
Y30210RAP	x30	10.0-300.0	1/2"	C	F2.8-360	AI (Video)	Motorized	27.0°x 35.5°x 43.6°	3.00	92 x 105 x 221.5	1960	○	Infrared, Preset
Y30210RAF	x30	10.0-300.0	1/2"	C	F2.8-360	AI (Video)	Auto Focus	27.0°x 35.5°x 43.6°	3.00	92 x 105 x 221.5	1930	○	
Y30210RAFP	x30	10.0-300.0	1/2"	C	F2.8-360	AI (Video)	Auto Focus	27.0°x 35.5°x 43.6°	3.00	92 x 105 x 221.5	1960	○	
Y33210A	x33	10.0-330.0	1/2"	C	F1.5-560	AI (Video)	Motorized	26.5°x 35.0°x 43.3°	2.90	125 x 122 x 260.5	3000	○	Preset
Y33210AP	x33	10.0-330.0	1/2"	C	F1.5-560	AI (Video)	Motorized	26.5°x 35.0°x 43.3°	2.90	125 x 122 x 260.5	3000	○	Preset
Y33210AF	x33	10.0-330.0	1/2"	C	F1.5-560	AI (Video)	Motorized	26.5°x 35.0°x 43.3°	2.90	125 x 122 x 260.5	3000	○	
Y33210AFP	x33	10.0-330.0	1/2"	C	F1.5-560	AI (Video)	Motorized	26.5°x 35.0°x 43.3°	2.90	125 x 122 x 260.5	3000	○	
Y50210AP	x50	10.0-500.0	1/2"	C	F4.0-360	Motorized	Motorized	27.0°x 35.5°x 43.6°	4.00	106 x 124 x 300.5	3200	○	Preset
Y50210AP	x50	10.0-500.0	1/2"	C	F4.0-360	AI (Video)	Motorized	27.0°x 35.5°x 43.6°	4.00	106 x 124 x 300.5	3200	○	Preset

(Auto Iris (A) and Auto Focus (AF) lenses have manual override iris(/M) after each model number as option.)

\*Specification are subject to change without notice.

## 受注生産品 (最低注文数100個)

機種名	倍率	焦点距離(mm)	Format	マウント	F値	Iris	Focus	画角 (V x H x D)	M.O.D. (m)	寸法(mm)	重量(g)	Rohs	備考
Y18208-3CA	x18	8.0-144.0	1/2"	Bayonet	F1.4-F22	AI (Servo)	Motorized	32.8°x 43.3°x 53.4°	1.50	117 x 100 x 183.8	1450	×	3CCD, Preset
Y18208-3CAP	x18	8.0-144.0	1/2"	Bayonet	F1.4-F22	AI (Servo)	Motorized	32.8°x					

## Model List (Discontinued)

生産終了モデル (500個以上の注文より受注可能です)

機種名	倍率	焦点距離(mm)	Format	マウント	F値	Iris	Focus	画角 (V x H x D)	M.O.D. (m)	寸法(mm)	重量(g)	Rohs	備考
Y1328M	x1	2.8	1/3"	CS	F1.3-22C	Manual	Manual	71°x 92°x 114°	0.20	φ34 x 37	70	○	
Y1328GNA	x1	2.8	1/3"	CS	F1.3-64	AI (Direct)	Manual	71°x 92°x 114°	0.20	φ40 x 45 x 34	75	○	
Y1328GSNA	x1	2.8	1/3"	CS	F1.3-360	AI (Direct)	Manual	71°x 92°x 114°	0.20	φ40 x 45 x 34	75	○	
Y1328G	x1	2.8	1/3"	CS	F1.3-64	AI (Video)	Manual	71°x 92°x 114°	0.20	φ40 x 45 x 34	75	×	
Y1328GS	x1	2.8	1/3"	CS	F1.3-360	AI (Video)	Manual	71°x 92°x 114°	0.20	φ40 x 45 x 34	75	×	
Y1235GNA	x1	3.5	1/2"	C	F1.4-64	AI (Direct)	Manual	74°x 95°x 112°	0.20	φ40 x 45 x 34	75	○	
Y1235GSNA	x1	3.5	1/2"	C	F1.4-360	AI (Direct)	Manual	74°x 95°x 112°	0.20	φ40 x 45 x 34	75	○	
Y1235GNA-CS	x1	3.5	1/2"	CS	F1.4-64	AI (Direct)	Manual	74°x 95°x 112°	0.20	φ40 x 45 x 39	76	○	
Y1235GSNA-CS	x1	3.5	1/2"	CS	F1.4-360	AI (Direct)	Manual	74°x 95°x 112°	0.20	φ40 x 45 x 39	76	○	
Y1235G	x1	3.5	1/2"	C	F1.4-64	AI (Video)	Manual	74°x 95°x 112°	0.20	φ40 x 45 x 34	75	×	
Y1235GS	x1	3.5	1/2"	C	F1.4-360	AI (Video)	Manual	74°x 95°x 112°	0.20	φ40 x 45 x 34	75	×	
Y1235G-CS	x1	3.5	1/2"	CS	F1.4-64	AI (Video)	Manual	74°x 95°x 112°	0.20	φ40 x 45 x 39	76	×	
Y1235GS-CS	x1	3.5	1/2"	CS	F1.4-360	AI (Video)	Manual	74°x 95°x 112°	0.20	φ40 x 45 x 39	76	×	
Y1304M	x1	4.0	1/3"	CS	F1.2-22C	Manual	Manual	50°x 64°x 77°	0.20	φ32 x 33	60	○	
Y1304GNA	x1	4.0	1/3"	CS	F1.2-64	AI (Direct)	Manual	50°x 64°x 77°	0.20	φ40 x 45 x 37	75	○	
Y1304GSNA	x1	4.0	1/3"	CS	F1.2-360	AI (Direct)	Manual	50°x 64°x 77°	0.20	φ40 x 45 x 37	75	○	
Y1304G	x1	4.0	1/3"	CS	F1.2-64	AI (Video)	Manual	50°x 64°x 77°	0.20	φ40 x 45 x 37	75	×	
Y1304GS	x1	4.0	1/3"	CS	F1.2-360	AI (Video)	Manual	50°x 64°x 77°	0.20	φ40 x 45 x 37	75	×	
Y1308M	x1	8.0	1/3"	CS	F1.3-22C	Manual	Manual	25°x 34°x 43°	0.20	φ32 x 27	50	○	
Y1308G	x1	8.0	1/3"	CS	F1.3-64	AI (Video)	Manual	25°x 34°x 43°	0.20	φ40 x 45 x 37	70	○	
Y1308GS	x1	8.0	1/3"	CS	F1.3-360	AI (Video)	Manual	25°x 34°x 43°	0.20	φ40 x 45 x 37	70	○	
Y1308GNA	x1	8.0	1/3"	CS	F1.3-64	AI (Direct)	Manual	25°x 34°x 43°	0.20	φ40 x 45 x 37	70	○	
Y1308GSNA	x1	8.0	1/3"	CS	F1.3-360	AI (Direct)	Manual	25°x 34°x 43°	0.20	φ40 x 45 x 37	70	○	
Y1206M	x1	6.0	1/2"	C	F1.4-22C	Manual	Manual	44°x 58°x 70°	0.20	φ32 x 36	70	○	
Y1206M-CS	x1	6.0	1/2"	CS	F1.4-22C	Manual	Manual	44°x 58°x 70°	0.20	φ32 x 36	70	○	
Y1206M-S	x1	6.0	1/2"	C	F1.2-C	Manual	Manual	56.1°x 43.6°	0.20	φ42 x 40.2	65	○	
Y1206GNA	x1	6.0	1/2"	C	F1.4-64	AI (Direct)	Manual	44°x 58°x 70°	0.20	φ40 x 45 x 37	70	○	
Y1206GSNA	x1	6.0	1/2"	C	F1.4-360	AI (Direct)	Manual	44°x 58°x 70°	0.20	φ40 x 45 x 37	70	○	
Y1206GNA-CS	x1	6.0	1/2"	CS	F1.4-64	AI (Direct)	Manual	44°x 58°x 70°	0.20	φ40 x 45 x 42	71	○	
Y1206GSNA-CS	x1	6.0	1/2"	CS	F1.4-360	AI (Direct)	Manual	44°x 58°x 70°	0.20	φ40 x 45 x 42	71	○	
Y1206G	x1	6.0	1/2"	C	F1.4-64	AI (Video)	Manual	44°x 58°x 70°	0.20	φ40 x 45 x 37	70	×	
Y1206GS	x1	6.0	1/2"	C	F1.4-360	AI (Video)	Manual	44°x 58°x 70°	0.20	φ40 x 45 x 37	70	×	
Y1206G-CS	x1	6.0	1/2"	CS	F1.4-64	AI (Video)	Manual	44°x 58°x 70°	0.20	φ40 x 45 x 42	71	×	
Y1206GS-CS	x1	6.0	1/2"	CS	F1.4-360	AI (Video)	Manual	44°x 58°x 70°	0.20	φ40 x 45 x 42	71	×	
Y1212M	x1	12.0	1/2"	C	F1.4-22C	Manual	Manual	22°x 30°x 38°	0.20	φ32 x 33	60	○	
Y1212M-CS	x1	12.0	1/2"	CS	F1.4-22C	Manual	Manual	22°x 30°x 38°	0.20	φ32 x 33	60	○	
Y1212GNA	x1	12.0	1/2"	C	F1.4-64	AI (Direct)	Manual	22°x 30°x 38°	0.20	φ40 x 45 x 37	70	○	
Y1212GSNA	x1	12.0	1/2"	C	F1.4-360	AI (Direct)	Manual	22°x 30°x 38°	0.20	φ40 x 45 x 37	70	○	
Y1212GNA-CS	x1	12.0	1/2"	CS	F1.4-64	AI (Direct)	Manual	22°x 30°x 38°	0.20	φ40 x 45 x 42	71	○	
Y1212GSNA-CS	x1	12.0	1/2"	CS	F1.4-360	AI (Direct)	Manual	22°x 30°x 38°	0.20	φ40 x 45 x 42	71	○	
Y1212G	x1	12.0	1/2"	C	F1.4-64	AI (Video)	Manual	22°x 30°x 38°	0.20	φ40 x 45 x 37	70	×	
Y1212GS	x1	12.0	1/2"	C	F1.4-360	AI (Video)	Manual	22°x 30°x 38°	0.20	φ40 x 45 x 37	70	×	
Y1212G-CS	x1	12.0	1/2"	CS	F1.4-64	AI (Video)	Manual	22°x 30°x 38°	0.20	φ40 x 45 x 42	71	×	
Y1212GS-CS	x1	12.0	1/2"	CS	F1.4-360	AI (Video)	Manual	22°x 30°x 38°	0.20	φ40 x 45 x 42	71	×	
Y1225M	x1	25.0	1/2"	C	F1.8-22C	Manual	Manual	11°x 14°x 18°	1.00	φ32 x 33	65	○	
Y1225M-CS	x1	25.0	1/2"	CS	F1.8-22C	Manual	Manual	11°x 14°x 18°	1.00	φ32 x 33	65	○	
Y1225G	x1	25.0	1/2"	C	F1.8-64	AI (Video)	Manual	11°x 14°x 18°	1.00	φ40 x 45 x 37	65	×	
Y1225GS	x1	25.0	1/2"	C	F1.8-360	AI (Video)	Manual	11°x 14°x 18°	1.00	φ40 x 45 x 37	65	×	
Y1225G-CS	x1	25.0	1/2"	CS	F1.8-64	AI (Video)	Manual	11°x 14°x 18°	1.00	φ40 x 45 x 42	66	×	
Y1225GS-CS	x1	25.0	1/2"	CS	F1.8-360	AI (Video)	Manual	11°x 14°x 18°	1.00	φ40 x 45 x 42	66	×	
Y1225GNA	x1	25.0	1/2"	C	F1.8-64	AI (Direct)	Manual	11°x 14°x 18°	1.00	φ40 x 45 x 37	65	○	
Y1225GSNA	x1	25.0	1/2"	C	F1.8-360	AI (Direct)	Manual	11°x 14°x 18°	1.00	φ40 x 45 x 37	65	○	
Y1225GNA-CS	x1	25.0	1/2"	CS	F1.8-64	AI (Direct)	Manual	11°x 14°x 18°	1.00	φ40 x 45 x 42	66	○	
Y1225GSNA-CS	x1	25.0	1/2"	CS	F1.8-360	AI (Direct)	Manual	11°x 14°x 18°	1.00	φ40 x 45 x 42	66	○	
YV2508RM	x3.2	2.5-8.0	1/3"	CS	F1.4-22C	Manual	Manual	79°x 105°x 129°	0.15	φ33 x 53	97	○	Infrared
YV2508RD	x3.2	2.5-8.0	1/3"	CS	F1.4-125	AI (Direct)	Manual	79°x 105°x 129°	0.15	φ33 x 43.5 x 53	100	○	Infrared
YV2508RA	x3.2	2.5-8.0	1/3"	CS	F1.4-125	AI (Video)	Manual	79°x 105°x 129°	0.15	φ33 x 43.5 x 53	105	×	Infrared

\* Available on request with order of more than 500pcs. (Lead time --- 5 months)

\*Specification are subject to change without notice.

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× - not Rohs Compliant