FORESIGHT®

CCTV & VIDEO LENSES

Fixed iris monofocal lens

Manual iris monofocal lens

Auto iris monofocal lens(DC/video drive)

Vari-focal lens(manual/auto iris)

Motorized Zoom lens(motor/auto iris)

Board camera/pinhole lens

WSC ISO9001®

FCC CE

FORESIGHT®

FS-LF02520

FS-LF02816

FS-LF02820

FS-LF0412

FS- LF0416

FS-LF0418

FS- LF0420

FS-LF0612

FS-LF0616

FS-LF0620

FS-LF0812

FS-LF0813

FS-LF0816

FS-LF0820

FS-LF1212

FS-LF1216

FS-LF1220

FS-LF1616

FS-LF1618

FS-LF1620

FS-LF02820P

FS-LF0414P

FS-LF0615P

Fixed iris monofocal lens

Model	Focal length (mm)	Aperture(F)	Mount	Format cover (inch)	Horizontal Angle of View (°)	Min. object Distance(m)	Dimension (mm)	Net Weight (g)	Iris
FS-LF02520	2.5	2.0	CS	1/3	104.7	0.2	Φ30×18	25	fixed
FS-LF02816	2.8	1.6	CS	1/3	98.5	0.2	Φ33×27	44	fixed
FS-LF02820	2.8	2.0	CS	1/3	98.5	0.2	Φ30×18	23	fixed
FS-LF0412	4	1.2	CS	1/3	63.8	0.2	Φ28×33	47	fixed
FS-LF0416	4	1.6	CS	1/3	63.8	0.2	Φ30×25	33	fixed
FS-LF0418	4	1.8	CS	1/3	63.8	0.2	Φ32×24	31	fixed
FS-LF0420	4	2.0	CS	1/3	63.8	0.2	Φ30×23	29	fixed
FS-LF0612	6	1.2	CS	1/3	44.5	0.2	Φ32×31	58	fixed
FS-LF0616	6	1.6	CS	1/3	44.5	0.2	Φ30×32	40	fixed
FS-LF0620	6	2.0	CS	1/3	44.5	0.2	Φ30×23	30	fixed
FS-LF0812	8	1.2	CS	1/3	34.7	0.2	Φ32×32	60	fixed
FS-LF0813	8	1.3	CS	1/3	34.7	0.2	Φ32×22	37	fixed
FS-LF0816	8	1.6	CS	1/3	34.7	0.2	Φ30×30	40	fixed
FS-LF0820	8	2.0	CS	1/3	34.7	0.2	Φ30×23	28	fixed
FS-LF1212	12	1.2	CS	1/3	23.8	0.3	Φ32×39	70	fixed
FS-LF1216	12	1.6	CS	1/3	23.8	0.3	Φ30×22	17	fixed
FS-LF1220	12	2.0	CS	1/3	23.8	0.3	Φ28×21	27	fixed
FS-LF1616	16	1.6	CS	1/3	17.1	0.3	Φ29×24	22	fixed
FS-LF1618	16	1.8	CS	1/3	17.1	0.3	Φ31×27	35	fixed
FS-LF1620	16	2.0	CS	1/3	17.1	0.3	Φ28×24	32	fixed
FS-LF02820P	2.8	2.0	CS	1/3	98.5	0.2	Φ30×92	85	fixed(Pinhole)
FS-LF0414P	4	1.4	CS	1/3	63.8	0.2	Φ28×69	59	fixed(Pinhole)
FS-LF0615P	6	1.5	CS	1/3	44.5	0.2	Φ29×83	97	fixed(Pinhole)

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Model	Focal length (mm)	Aperture(F)	Mount	Format cover (inch)	Horizontal Angle of View (°)	Min. object Distance(m)	Dimension (mm)	Net Weight (g)	Iris
FS-LM02812	2.8	1.2-C	CS	1/3	98.5	0.15	Φ32×41	76	manual
FS-LM0412	4	1.2-C	CS	1/3	63.8	0.2	Φ32×33	63	manual
FS-LM0416	4	1.6-C	CS	1/3	63.8	0.2	Φ30×30	36	manual
FS-LM0612	6	1.2-C	CS	1/3	44.5	0.2	Φ30×31	46	manual
FS-LM0616	6	1.6-C	CS	1/3	44.5	0.2	Φ30×32	43	manual
FS-LM0812	8	1.2-C	CS	1/3	34.7	0.2	Φ29×32	49	manual
FS-LM0816	8	1.6-C	CS	1/3	34.7	0.2	Φ30×32	43	manual
FS-LM1212	12	1.2-C	CS	1/3	23.8	0.2	Φ32×38	72	manual
FS-LM1216	12	1.6-C	CS	1/3	23.8	0.2	Φ30×22	28	manual
FS-LM1614	16	1.4-C	CS	1/2	22.6	0.2	Φ28×36	45	manual
FS-LM1616	16	1.6-C	CS	1/3	17.1	0.2	Φ30×21	34	manual
FS-LM2514	25	1.4-C	C	1/2	14.6	0.3	Φ35×44	82	manual
FS-LM5014	50	1.4-C	C	2/3	10.0	0.7	Φ50×66	202	manual
FS-LM7516	75	1.6-C	C	2/3	8.0	1.2	Φ60×70	450	manual

Manual iris monofocal lens

FS-LM02812

FS- LM0412

FS-LM0416

FS-LM0612

FS- LM0616

FS-LM0812

FS-LM0816

FS-LM1212

New

FS-LM1216

FS-LM1614

FS-LM1616

FS-LM2514

FS-LM5014

FS-LM7516

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FS-LA02812D FS-LA0414D FS-LA0416D FS-LA0612D FS-LA0616D FS-LA0812D FS-LA0816D FS-LA1214D

FS-LA1214DIRMTV FS-LA1216D FS-LA1614D FS-LA1616D FS-LA2514D FS-LA02812V FS-LA0414V

FS-LA0612V FS-LA0812V FS-LA1214V FS-LA1614V FS-LA120125MIR FS-LA0615DP

Auto iris monofocal lens (DC/VIDEO Drive)

Model	Focal length (mm)	Aperture(F)	Mount	Format cover (inch)	Horizontal Angle of View (°)	Min. object Distance(m)	Dimension (mm)	Net Weight (g)	Iris
FS-LA02812D	2.8	1.2-C	CS	1/3	98.5	0.15	37×44×37	54	auto(DC drive)
FS-LA0414D	4	1.4-C	CS	1/3	63.8	0.2	37×44×35	50	auto(DC drive)
FS-LA0416D	4	1.6-C	CS	1/3	63.8	0.2	37×43×32	37	auto(DC drive)
FS-LA0612D	6	1.2-C	CS	1/3	44.5	0.2	37×44×35	50	auto(DC drive)
FS-LA0616D	6	1.6-C	CS	1/3	44.5	0.2	37×44×36	39	auto(DC drive)
FS-LA0812D	8	1.2-C	CS	1/3	34.7	0.2	37×44×35	50	auto(DC drive)
FS-LA0816D	8	1.6-C	CS	1/3	34.7	0.2	37×44×36	42	auto(DC drive)
FS-LA1214D	12	1.4-C	CS	1/3	23.8	0.3	37×44×35	50	auto(DC drive)
FS-LA1214DIRMTV	12	1.4-C	M12×0.5	1/2	29.9	0.2	24×45×37	40	auto(DC drive) with infrared filter
FS-LA1216D	12	1.6-C	CS	1/3	23.8	0.2	38×44×37	64	auto(DC drive)
FS-LA1614D	16	1.4-C	CS	1/3	17.1	0.2	37×44×35	47	auto(DC drive)
FS-LA1616D	16	1.6-C	CS	1/3	17.1	0.2	33×43×37	52	auto(DC drive)
FS-LA2514D	25	1.4-C	CS	1/3	11.0	0.2	41×43×37	71	auto(DC drive)
FS-LA02812V	2.8	1.2-C	CS	1/3	98.5	0.15	36×44×38	60	auto(Video drive)
FS-LA0414V	4	1.4-C	CS	1/3	63.8	0.2	38×44×36	55	auto(Video drive)
FS-LA0612V	6	1.2-C	CS	1/3	44.5	0.2	38×44×36	55	auto(Video drive)
FS-LA0812V	8	1.2-C	CS	1/3	34.7	0.2	38×44×36	55	auto(Video drive)
FS-LA1214V	12	1.4-C	CS	1/3	23.8	0.2	38×44×36	58	auto(Video drive)
FS-LA1614V	16	1.4-C	CS	1/3	17.1	0.2	38×44×36	49	auto(Video drive)
FS-LA120125MIR	120	1.25-C	CS	1/3	2.3	3.0	105×195	2000	motor(2motor drive) Infrared
FS-LA0615DP	6	1.5-C	CS	1/3	44.5	0.2	84×43×34	102	auto(DC drive)Pinhole

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FS-LV02810 FS-LV02812 FS-LV0358 FS-LV0358MTV FS-LV0409MTV FS-LV0409 FS-LV0550 FS-LV05533 FS-LV0615 FS-LV06036

FS-LV06060 FS-LV08551 FS-LV1230 FS-LVA02862DMTV FS-LVA02810D FS-LVA02812D FS-LVA0308DIR FS-LVA0358DMTV FS-LVA0358D

FS-LVA0409DMTV FS-LVA0409D FS-LVA0550D FS-LVA05533D FS-LVA0615D FS-LVA06060D FS-LVA1230D FS-LVA0358V FS-LVA0615V

Vari-focal
lens (manual/auto iris)

Model	Focal length (mm)	Aperture(F)	Mount	Format cover (inch)	Horizontal Angle of View (°)	Min. object Distance(m)	Dimension (mm)	Net Weight (g)	Iris
FS-LV02810	2.8-10	1.4-C	CS	1/3	98.5-27.0	0.3	Φ33×60	95	manual
FS-LV02812	2.8-12	1.4-C	CS	1/3	98.5-23.8	0.3	Φ36×71	136	manual
FS-LV0358	3.5-8	1.4-C	CS	1/3	78.9-34.7	0.3	Φ31×47	67	manual
FS-LV0358MTV	3.5-8	1.4-C	M12×0.5	1/3	78.9-34.7	0.2	Φ26×44	41	manual
FS-LA0409MTV	4-9	1.4-C	M12×0.5	1/4	48.5-22.6	0.2	Φ26×47	43	manual
FS-LV0409	4-9	1.4-C	CS	1/3	63.8-29.9	0.3	Φ35×48	77	manual
FS-LV0550	5-50	1.4-C	CS	1/3	51.3-5.5	0.3	Φ44×70	191	manual
FS-LV05533	5.5-33	1.4-C	CS	1/3	47.1-8.3	0.3	Φ35×64	133	manual
FS-LV0615	6-15	1.4-C	CS	1/3	44.5-18.2	0.3	Φ33×60	100	manual
FS-LV06036	6-36	1.2-C	CS	1/3	44.5-7.6	1.3	Φ50×83	266	manual
FS-LV06060	6-60	1.4-C	CS	1/3	44.5-4.6	0.3	Φ41×83	188	manual
FS-LV08551	8.5-51	1.2-C	CS	1/3	31.5-5.4	1.3	Φ49×89	284	manual
FS-LV1230	12-30	1.4-C	CS	1/3	23.8-9.1	1.3	Φ32×70	97	manual
FS-LVA02862DMTV	2.8-6.2	1.4-C	M12×0.5	1/4	82.5-32.4	0.3	Φ46×52	52	auto(DC drive)
FS-LVA02810D	2.8-10	1.4-C	CS	1/3	98.5-27.0	0.3	61×43×37	98	auto(DC drive)
FS-LVA02812D	2.8-12	1.4-C	CS	1/3	98.5-23.8	0.3	71×48×36	126	auto(DC drive)
FS-LVA0308DIR	3-8	1.4-C	CS	1/3	89.3-34.7	0.3	48×46×37	82	auto(DC drive) Infrared
FS-LVA0358DMTV	3.5-8	1.4-C	M12×0.5	1/3	78.9-34.7	0.3	44×35×26	40	auto(DC drive)
FS-LVA0358D	3.5-8	1.4-C	CS	1/3	78.9-34.7	0.3	34×44×60	87	auto(DC drive)
FS-LVA0409DMTV	4-9	1.4-C	M12×0.5	1/4	48.5-22.6	0.3	48×35×26	48	auto(DC drive)
FS-LVA0409D	4-9	1.4-C	CS	1/3	63.8-29.9	0.3	48×44×37	74	auto(DC drive)
FS-LVA0550D	5-50	1.4-C	CS	1/3	51.3-5.5	0.3	72×48×41	143	auto(DC drive)
FS-LVA05533D	5.5-33	1.4-C	CS	1/3	47.1-8.2	0.3	64×46×38	124	auto(DC drive)
FS-LVA0615D	6-15	1.4-C	CS	1/3	44.5-18.2	0.3	37×50×47	77	auto(DC drive)
FS-LVA06060D	6-60	1.4-C	CS	1/3	44.5-4.6	0.3	82×48×41	185	auto(DC drive)
FS-LVA1230D	12-30	1.4-C	CS	1/3	23.8-9.1	0.3	67×45×37	101	auto(DC drive)
FS-LVA0358V	3.5-8	1.4-C	CS	1/3	78.9-34.7	0.3	37×50×47	80	auto(Video drive)
FS-LVA0615V	6-15	1.4-C	CS	1/3	44.5-18.2	0.3	44×38×61	105	auto(Video drive)

FS-LZ06036M

FS-LZ06060M

FS-LZ08551M

FS-LZ06496M

FS-LZ09135M

FS-LZ10200M

FS-LZ06036MV

FS-LZ08551MD

FS-LZ06060MD

Motorized Zoom

lens (motor/auto iris)

Model	Focal length (mm)	Aperture(F)	Mount	Format cover (inch)	Horizontal Angle of View (°)	Min. object Distance(m)	Dimension (mm)	Net Weight (g)	Iris	Note
FS-LZ06036M	6-36	1.2-C	CS	1/3	44.5-7.6	1.3	56×77×83	400	motor	3 motor,DC6-12v
FS-LZ06060M	6-60	1.2-C	CS	1/3	44.5-4.6	1.5	67×81×104	560	motor	3 motor,DC6-12v
FS-LZ08551M	8.5-51	1.2-C	CS	1/2	41.3-7.2	1.3	56×77×89	480	motor	3 motor,DC6-12v
FS-LZ06496M	6.4-96	1.8-C	C	1/3	41.1-2.8	1.5	55×66×128	560	motor	3 motor,DC6-12v
FS-LZ09135M	9-135	1.8-C	C	1/2	39.1-2.7	1.5	55×66×128	560	motor	3 motor,DC6-12v
FS-LZ10200M	10-200	1.7-C	C	1/2	35.5-1.8	3.0	76×95×169	1200	motor	3 motor,DC6-12v
FS-LZ06036MV	6-36	1.2-C	CS	1/3	44.5-7.6	1.3	55×77×83	400	auto	2 motor,Video
FS-LZ08551MD	8.5-51	1.2-C	CS	1/3	31.5-5.4	1.3	56×76×87	470	auto	2motor,DC6-12v
FS-LZ06060MD	6-60	1.2-C	CS	1/3	44.5-4.6	1.5	67×81×104	550	auto.	2motor,DC6-12v

Board camera

lens

Model	Focal length (mm)	Aperture(F)	Mount	Format cover (inch)	Horizontal Angle of View (°)	Min. object Distance(m)	Dimension (mm)	Net Weight (g)	
FS-MTV04318IR	4.3	1.8	M12×0.5	1/3	58.3	0.2	Φ14×15	6(Infrared)	New
FS-MTV0618IR	6	1.8	M12×0.5	1/3	44.5	0.2	Φ14×16	6(Infrared)	New
FS-MTV08518IR	8.5	1.8	M12×0.5	1/3	31.5	0.2	Φ14×18	7(Infrared)	New
FS-MTV1212IR	12	1.2	M12×0.5	1/3	23.8	0.2	Φ14×22	6(Infrared)	New
FS-MTV12518IR	12.5	1.8	M12×0.5	1/3	21.7	0.2	Φ14×14	6(Infrared)	New
FS-MTV02118	2.1	1.8	M12×0.5	1/3	120.3	0.2	Φ31×27	26	
FS-MTV02520	2.5	2.0	M12×0.5	1/3	104.7	0.2	Φ16×15	6	
FS-MTV02820	2.8	2.0	M12×0.5	1/3	98.5	0.2	Φ14×16	6	
FS-MTV03620	3.6	2.0	M12×0.5	1/3	79.4	0.2	Φ14×16	6	
FS-MTV03716P	3.7	1.6	M12×0.5	1/3	78.4	0.2	Φ14×16	6(Pinhole)	
FS-MTV0620	6	2.0	M12×0.5	1/3	44.5	0.2	Φ14×15	5	
FS-MTV0820	8	2.0	M12×0.5	1/3	34.7	0.2	Φ14×13	5	
FS-MTV1220	12	2.0	M12×0.5	1/3	23.8	0.2	Φ14×14	4	
FS-MTV1620	16	2.0	M12×0.5	1/3	17.1	0.2	Φ14×14	4	
FS-MTV2518	25	1.8	M12×0.5	1/2	14.6	0.2	Φ21×35	8	

FORESIGHT®

ABOUT US

We design, produce and provide export services for CCTV camera lenses, CCD cameras, speed domes, and quad processors. We develop design specifications in partnership with our client community -- we use your ideas and market knowledge to specify and refine our product offerings.

Our customers include well-known private label distributors supplying the security trade, add buyers of our own Foresight brand. QA is based on mechanical and optical tests using industry standard instruments and software. And we deliver fast -- within 3 to 25 days.

You need CCTV products that are sensitive, quick to respond, and precise, that's FORESIGHT; You need a supplier who is as well, that's us, Keekoon.

Digital Machine Tool

Polishing

Coating

Testing

Testing

Assembling

CERTIFICATE OF REGISTRATION

Fuzhou Keekoon Electronics Co.,Ltd.

GB/T19001-2000 idt ISO 9001:2000

FCC Verification of Compliance

FuZhou Keekoon Electronics Co., Ltd

Shenzhen Timeway Technology Consulting Co., Ltd

EC DECLARATION OF CONFORMITY

FORESIGHT™

Professional CCTV Manufacturer!

10 Leavey Court
North York ON Canada M2H 1E6
Tel: 416-512-6288 Fax: 416-225-2889
Email: sales@foresight-cctv.com
http://www.foresight-cctv.com