

Fixed Focal Length Lens**Fixed Iris**

Model No.	Focal Length (mm)	Aperture (F)	Mount	Image Format (inch)	Angle of View (HOR)	Weight (g)	M.O.D. (m)
FF-B25018FR	25.0	1.8	CS	1/3"	12°	35	0.1
FF-B02816FR	2.8	1.6	CS	1/3"	95.6°	78	0.2
FF-B04016FR	4.0	1.6	CS	1/3"	70.6°	50	0.1
FF-B06016FR	6.0	1.6	CS	1/3"	48.1°	55	0.1
FF-B08016FR	8.0	1.6	CS	1/3"	33.4°	60	0.1
FF-B12016FR	12.0	1.6	CS	1/3"	22.1°	47	0.1
FF-B16016FR	16.0	1.6	CS	1/3"	17.1°	47	0.1
FF-B04012FR	4.0	1.2	CS	1/3"	70.6°	75	0.1
FF-B06012FR	6.0	1.2	CS	1/3"	48.1°	61	0.1
FF-B08012FR	8.0	1.2	CS	1/3"	36.5°	64	0.1
FF-B25014FR	25.0	1.4	CS	1/3"	12°	75	0.1

Manual Iris

Model No.	Focal Length (mm)	Aperture (F)	Mount	Image Format (inch)	Angle of View (HOR)	Weight (g)	M.O.D. (m)
FF-B04012MR	4.0	1.2~360	CS	1/3"	22.1°	72	0.1
FF-B06012MR	6.0	1.2~360	CS	1/3"	48.6°	70	0.1
FF-B08012MR	8.0	1.2~360	CS	1/3"	36.5°	75	0.1
FF-B02814MR	2.8	1.4~360	CS	1/3"	95.6°	82	0.2
FF-B12014MR	12.0	1.4~360	CS	1/3"	22.1°	60	0.2
FF-B16014MR	16.0	1.4~360	CS	1/3"	17°	68	0.2
FF-B25014MR/C	25.0	1.4~360	C	1/2"	20°	75	0.3
FF-B35016MR/C	35.0	1.4~360	C	1/2"	13.0°	67	0.3
FF-B50018MR/C	50.0	1.8~360	C	1/2"	7.3°	112	0.3
FF-B75018MR/C	75.0	1.8~360	C	1/2"	4.9°	132	0.5

Auto Iris

Model No.	Focal Length (mm)	Aperture (F)	Mount	Image Format (inch)	Angle of View (HOR)	Weight (g)	M.O.D. (m)
FF-B02814ARD	2.8	1.4~360	CS	1/3"	95.6°	72	0.1
FF-B04012ARD	4.0	1.2~360	CS	1/3"	70.6°	72	0.1
FF-B06012ARD	6.0	1.2~360	CS	1/3"	48.1°	59	0.1
FF-B08012ARD	8.0	1.2~360	CS	1/3"	36.5°	70	0.1
FF-B12014ARD	12.0	1.4~360	CS	1/3"	22.1°	74	0.2
FF-B16014ARD	16.0	1.4~360	CS	1/3"	17.0°	66	0.2

Vari-Focal Length Lens**Manual Iris**

Model No.	Focal Length (mm)	Aperture (F)	Mount	Image Format (inch)	Angle of View (HOR)	Weight (g)	M.O.D. (m)
VF-B028120MR	2.8-12	1.4~360	CS	1/3"	95.6°~22.1°	115	0.1
VF-B035080MR	3.5-8.0	1.4~360	CS	1/3"	81.9°~35°	106	0.1
VF-B060150MR	6.0-15	1.6~360	CS	1/3"	48.1°~18.6°	115	0.1
VF-B120300MR	12-30	1.6~360	CS	1/3"	21.9°~9.6°	114	0.2
VF-B060600MR	6.0-60	1.6~360	CS	1/3"	49°~4.7°	200	0.2
VF-B0501000MR	5-100	1.8~360	CS	1/3"	50.3°~2.7°	248	0.2
VF-B030080MR	3-8	1.2~360	CS	1/3"	84.6°~34°	105	0.1
VF-B030080MR/DN	3-8	1.4~360	CS	1/3"	84.6°~34°	105	0.1

Auto Iris (DC / Video Drive)

Model No.	Focal Length (mm)	Aperture (F)	Mount	Image Format (inch)	Angle of View (HOR)	Weight (g)	M.O.D. (m)
VF-B028120ARD	2.8-12	1.4~360	CS	1/3"	95.6°~22.1°	125	0.1
VF-B035080ARD	3.5-8.0	1.4~360	CS	1/3"	81.9°~35°	103	0.1
VF-B060150ARD	6.0-15	1.6~360	CS	1/3"	48.1°~18.6°	118	0.1
VF-B120300ARD	12-30	1.6~360	CS	1/3"	21.9°~9.6°	117	0.2
VF-B060600ARD	6.0-60	1.6~360	CS	1/3"	49°~4.7°	210	0.2
VF-B0501000ARD	5-100	1.8~360	CS	1/3"	50.3°~2.7°	250	0.2
VF-B030080ARD	3-8	1.2~360	CS	1/3"	84.6°~34°	116	0.1
VF-B030080ARD/DN	3-8	1.4~360	CS	1/3"	84.6°~34°	116	0.1

DN: Day & Night IR corrected Lens

Motorized Zoom Lens

Model No.	Focal Length (mm)	Aperture (F)	Mount	Image Format (inch)	M.O.D. (m)	Angle of View (HOR)	Weight (g)	Note
MZL-B060360	6.0-36	1.2	CS	1/3"	1.0	44°~7.7°	480	3 Motors
MZL-B085510	8.5-51	1.2	CS	1/3"	1.0	54°~8.7°	480	3 Motors
MZL-B060600	6.0-60	1.2	CS	1/3"	1.0	44°~7.7°	640	3 Motors
MZL-B060960	6-96	1.9	CS	1/3"	3.0	44°~3.1°	732	3 Motors
MZL-B1002000	10-200	1.9	CS	1/3"	3.0	33.4°~1.7°	860	3 Motors
MZL-B060360DC	6.0-36	1.2	CS	1/3"	1.0	44°~7.7°	490	DC Drive
MZL-B085510DC	8.5-51	1.2	CS	1/3"	1.0	54°~8.7°	490	DC Drive
MZL-B060600DC	6.0-60	1.2	CS	1/3"	1.0	44°~4.7°	550	DC Drive
MZL-B060360V	6.0-36	1.2	CS	1/3"	1.0	44°~7.7°	495	Video Drive
MZL-B085510V	8.5-51	1.2	CS	1/3"	1.0	54°~8.7°	590	Video Drive
MZL-B060600V	6.0-60	1.2	CS	1/3"	1.0	44°~7.7°	495	Video Drive

Board Camera Lens

Model No.	Focal Length (mm)	Aperture (F)	P * T (mm)	Image Format (inch)	Angle of View (HOR)	Weight (g)
BCL-02520	2.5	2.0	12*0.5	1/3"	108°	7
BCL-03620	3.6	2.0	12*0.5	1/3"	92°	6
BCL-04020	4.0	2.0	12*0.5	1/3"	80°	5
BCL-06020	6.0	2.0	12*0.5	1/3"	54°	5
BCL-08020	8.0	2.0	12*0.5	1/3"	43°	5
BCL-12020	12.0	2.0	12*0.5	1/3"	29°	5
BCL-16020	16.0	2.0	12*0.5	1/3"	21°	5
BCL-25020	25.0	2.0	12*0.5	1/3"	14°	7
BCL-026060MR	2.6~6	1.6~360	12*0.5	1/3"	106°~48.1°	68
BCL-026060ARD	2.6~6	1.6~360	12*0.5	1/3"	106°~48.1°	70
BCL-035080MR	3.5~8	1.6~360	12*0.5	1/3"	82°~35°	51
BCL-035080ARD	3.5~8	1.6~360	12*0.5	1/3"	82°~35°	53
BCL-060220MR	6~22	1.6~360	12*0.5	1/3"	50°~16°	65
BCL060220ARD	6~22	1.6~360	12*0.5	1/3"	50°~16°	68

2005/1/1 Specification are subject to change without notice.

Company Profile

Almightytec Co., Ltd (AMTT), is a professional manufacturer and exporter of CCTV lens for camera in security surveillance system and burglarproof monitor system. We offer extensive range of lens items, such as fixed and vari focal manual & auto (dc/video) iris lens, motorized zoom lens and board lens.

With abundant experience and professional R& D specialist, we are able to satisfy any OEM inquiry. Having constant striving on quality improvement and costs deduction, we are able to offer the most innovative, distinctive and high quality CCTV lens at competitive price to our customers worldwide.

Our philosophy is "to be the best friend of customers" and we will be at your service all the time whenever you need any information on surveillance design, lens or installation.