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Megapixel Lenses

Model #: LEN-MV410CS	Varifocal (2.5X 4mm - 10	Omm <i>f</i> 1.8)	StarDot Rating	****	Compatible Models	Application
F18/4-10mm	Image Format	1/2 inch	Day/Night (IR)	No	All SC Cameras	This is a great lens for general security surveillance. This lens offers a wide angle of view with moderate zooming capability.
	Focal Length	4 - 10 mm	Field of View	Wide: 94°- Tele: 37°		
	F - Stop	f1.8	Iris Range	f1.8 - Close		Sample applications include: Retail Space, Building Entrances, Parking Lots/Garages
0-0	Iris Operation	Manual	Dimensions	Ø 38.0 x 53.8 mm		Guard House.
4 10	Lens Mount	CS - Mount	Weight	90 g		
Model #: LEN-5MV4513CS	Varifocal (3X 4.5mm - 13mm f1.8 IR)		StarDot Rating	****	Compatible Models	Application
LEIN-3101V4313C3	Image Format 1/2 inch		Day/Night (IR)	Yes	Wiodels	This is our best quality wide angle varifocal lens. This lens offers excellent picture
San-San (1) Da W	_	4.5 - 13.0 mm		Wide: 90°- Tele: 31°	All SC Block Cameras	clarity for high-end security recording. Great for applications that require a wide angle of view with some zooming capability. Also excellent for nighttime surveillance using compatible Day/Night StarDot SC block cameras. Sample applications include: Retail Space, Building Entrances, Parking Lots/Garages, Guard House, Close up Facial shots, License Plate Capture.
	F - Stop	f1.8	Iris Range	f1.8 - Close		
	Iris Operation		Dimensions	Ø 39.0 x 59.0 mm		
	Lens Mount	CS - Mount	Weight	127.6 g		
Model #: LEN-5MV1648CS	Varifocal (3X 16mm - 48	mm f1.8 IR)	StarDot Rating	****	Compatible Models	Application
	Image Format		Day/Night (IR)	Yes	Models	Our highest rated telephoto varifocal lens. This is a great lens for close up security recording offering a medium to high zoom at 48 mm. This lens is also certified for nighttime image capture, and is excellent for nighttime surveillance using compatible Day/Night StarDot SC block cameras.
WANTED TO THE STATE OF THE STAT	Focal Length	16 - 48 mm	Field of View	Wide: 25.8°- Tele: 8.8°	All SC Block	
	F - Stop	f2.0	Iris Range	f2.0 - Close	Cameras	
· °	Iris Operation	Manual	Dimensions	Ø 40.0 x 73.5 mm		Sample applications include: License Plate Capture, Retail Space and Banking (facial
rius .	Lens Mount	CS - Mount	Weight	150 g		capture), Parking Lots, Guard House, Close up Facial shots, Night Time Surveillance.
Model #: LEN-MV48AI	Varifocal (2X 4mm - 8mi	m f1.4)	StarDot Rating	****	Compatible Models	Application
	Image Format		Day/Night (IR)	No		This is a great lens for general indoor/outdoor security recording. This lens offers a
	Focal Length	4 - 8 mm	Field of View	Wide: 90.4°- Tele: 47°	All SC Block Cameras	wide angle of view with moderate zooming capability.
	F - Stop	f1.4	Iris Range	f1.4 - f360		Sample applications include: Retail Space, Building Entrances, Parking Lots/Garages,
	Iris Operation	Auto Iris	Dimensions	Ø 38.5 x 48 x 48.8 mm		Guard House.
	Lens Mount	C - Mount	Weight	75g		
Model #: LEN-M848MN	Manual Zoom (6X 8mm - 48mm <i>f</i> 1.2)		StarDot Rating	****	Compatible Models	Application
	Image Format	1/2 inch	Day/Night(IR)	No		This is a great lens for applications requiring standard to zoomed in surveillance
	Focal Length	8 - 48 mm	Horizontal	Wide: 44.6°- Tele: 8.0°	All SC Block Cameras	from 8 to 48 mm. This lens is very easy to focus and is compatible with all StarDot SC block cameras.
	F - Stop	f1.2	Iris Range	f1.2 - f16C		County and least one include: Date! Course Duilding Entrances Dayling Late /Courses
	Iris Operation	Manual	Dimensions	Ø 51.75 x 97 mm		Sample applications include: Retail Space, Building Entrances, Parking Lots/Garages, Guard House, Close up Facial shots, License Plate Capture.
	Lens Mount	Cs - Mount	Weight	305 g		
Model #: LEN-5M1.87MMC	Fixed Fish Eye (1.87mm f1.6)	StarDot Rating	****	Compatible Models	Application
	Image Format		Day/Night (IR)	No		This is our highest quality fisheye lens for 180 degree security surveillance. This lens
	Focal Length	1.87 mm	Field of View	180°	All SC Cameras (non-D/N)	offers a very wide angle of view with moderate distortion. Great for ceiling installa- tion where full coverage of a room or designated area is needed.
	F - Stop	f1.6	Iris Range	f1.6 - f22		
	Iris Operation	Manual	Dimensions	Ø 36.0 x 34.3 mm		Sample applications include: Retail Space, Building Entrances, Elevators, Lobbies, Cash Rooms.
	Lens Mount	C - Mount	Weight	62.4 g		
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Model #: LEN-3M1.5MMCS	Fixed Fish Eye (1.5mm f1.4)		StarDot Rating	****	Compatible Models	Application
	Image Format 1/2 inchFocal Length 1.5 mm		Day/Night (IR) Horizontal	Yes 187°	All SC Cameras	A great fisheye lens for 180 degree security surveillance. This lens offers a very wide angle of view. Great for ceiling installation where full coverage of a room or designated area is needed. This lens also works with Day/Night NetCam SC cameras.
	F - Stop Iris Operation Lens Mount	f1.4 Fixed CS - Mount	Iris Range Dimensions Weight	f1.4 Ø 49 x 53.2 mm 115 g	7 m Se cameras	Sample applications include: Retail Space, Building Entrances, Elevators, Lobbies, Cash Rooms.
Model #: LEN-M1.67MMCS	Ultra Wide (1.67mm f1.8)		StarDot Rating	****	Compatible Models	Application
	Image Format Focal Length F - Stop Iris Operation Lens Mount	1.67 mm f1.8	Day/Night (IR) Horizontal Iris Range Dimensions Weight	Yes 120° f1.8 Ø 36 x 56 mm 70 g	All SC Block Cameras	Wide angle security surveillance application. This lens offers a wide angle of view with no spherical distortion. Great for high vantage point installation where full coverage of a room or designated area is needed, and cross ways. This lens also works with Day/Night NetCam SC Block cameras. Sample applications include: Retail Space, Building Entrances, Corner of Buildings, Parking Lots.
Model #: LEN-5M940CS	Varifocal (4X 9mm - 40mm <i>f</i> 1.5 IR)		StarDot Rating	****	Compatible Models	Application
	Image Format Focal Length	1/2.5 inch 9 - 40 mm	Day/Night (IR) Field of View	Yes Wide: 36°- Tele: 8.5°	All Cameras	For general security recording using 5MP cameras. This lens helps extract the full resolution of 5MP cameras with medium zooming capability. This lens is also rated for nighttime image capture, and is excellent for nighttime surveillance using Day/Night 5MP StarDot cameras. Sample applications include: Banking, Retail Space, Building Entrances, Parking
	F - Stop Iris Operation	f1.5 Manual	Iris Range Dimensions	f1.5 - Close Ø 49.3 x 54 mm		
•	Lens Mount	CS - Mount	Weight	75 g		Lots/Garages, Guard House, Night Time Surveillance.