

## M12-mount optional lenses

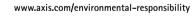
Lenses for cameras with M12-mount

Axis network cameras are equipped with carefully selected lenses to provide the best possible performance and durability. A selection of various optional lenses, ranging from different focal length and aperture, helps meeting special surveillance requirements. Axis supplies a range of tested and approved optional lenses that are suitable for cameras with a M12-mount.

- > Tested and approved for Axis cameras with M12-mount
- > Excellent image quality maintained



	Lens MIZ Mego	ipixei Z.	. 1 111111
5901-371			M12-mount
Fixed iris 2.1 mm. F2.2		Dimensions	For compatible products, go to <i>www.axis.com</i> $L \times \emptyset$ : 19 x 16 mm (0.7 x 0.6 in)
	Long M12 Mogo	mivol 2	
	Lens Miz Mego	ipixei z.	.0 11111
5504-951			M12-mount
Fixed iris 2.8 mm, F2.0		Dimensions	For compatible products, go to <i>www.axis.com</i> $L \times \emptyset$ : 15 x 15 mm (0.6 x 0.6 in)
	Lens M12 Mego	pixel 2.	. ,
	0	•	
			M12-mount For compatible products, go to <i>www.axis.com</i>
2.8 mm, F2.6	-	Dimensions	L x Ø: 17 x 14 mm (0.7 x 0.5 in)
	Lens M12 Mego	pixel 3.	.6 mm
5502-151			M12-mount
Fixed iris 3.6 mm, F1.8		Dimensions	For compatible products, go to <i>www.axis.com</i> $L \times \emptyset$ : 18 x 14 mm (0.7 x 0.5 in)
	Lens M12 Meg		, , ,
5504-961		-	M12-mount
Fixed iris		Dimensions	For compatible products, go to www.axis.com
6 mm, F1.6			L x Ø: 19 x 14 mm (0.7 x 0.5 in)
	Lens M12 Meg	apixei d	o mm
5502-111			M12-mount
Fixed iris 6 mm F2 0		Dimensions	For compatible products, go to <i>www.axis.com</i> $L \times \emptyset$ : 14 x 14 mm (0.5 x 0.5 in)
0 1111, 12.0	I ong M12 Mog		, , ,
	Lens Miz Meg	apixer	<b>)</b> 111111
5504-971			M12-mount
Fixed iris 8 mm F1 6		Dimensions	For compatible products, go to <i>www.axis.com</i> $L \times \emptyset$ : 17 x 14 mm (0.7 x 0.5 in)
0 1111 1 10	Long M12 Mog		
	TCIT2 INITY INICA	abiyei	,
5502-411			M12-mount For compatible products, go to <i>www.axis.com</i>
Fixed iris 8 mm, F1.8		Dimensions	For compatible products, go to www.axis.com $L \times \emptyset$ : 17 x 14 mm (0.7 x 0.5 in)
			, , ,
0 mm, 1 1.0	Lens M12 Mego	pixel 1	6 mm
5502-161	Lens M12 Mego	apixel l	<b>6 mm</b> For compatible products, go to <i>www.axis.com</i>
	Lens M12 Mego	Dimensions	
	Fixed iris 2.1 mm, F2.2 5504-951 Fixed iris 2.8 mm, F2.0 5502-101 Fixed iris 2.8 mm, F2.6 5502-151 Fixed iris 3.6 mm, F1.8 5504-961 Fixed iris 6 mm, F1.6 5502-111 Fixed iris 6 mm, F2.0 5504-971 Fixed iris 8 mm, F1.6	5901-371   Fixed iris   2.1 mm, F2.2   Lens M12 Mego   5504-951   Fixed iris   2.8 mm, F2.0   Lens M12 Mego   5502-101   Fixed iris   2.8 mm, F2.6   Lens M12 Mego   5502-101   Fixed iris   3.6 mm, F1.8   Lens M12 Mego   5502-151   Fixed iris   6 mm, F1.8   Lens M12 Mego   5504-961   Fixed iris   6 mm, F1.6   Lens M12 Mego   5502-111   Fixed iris   6 mm, F2.0   Lens M12 Mego   5504-971   Fixed iris   8 mm, F1.6   Lens M12 Mego   5504-971   Fixed iris   8 mm, F1.6   Lens M12 Mego	Fixed iris 2.1 mm, F2.2 Dimensions Lens M12 Megapixel 2. 5504-951 Fixed iris 2.8 mm, F2.0 Dimensions Lens M12 Megapixel 2. 5502-101 Fixed iris 2.8 mm, F2.6 Dimensions Lens M12 Megapixel 3. 5502-151 Fixed iris 3.6 mm, F1.8 Dimensions Lens M12 Megapixel 6. 5504-961 Fixed iris 6 mm, F1.6 Dimensions Lens M12 Megapixel 6. 5502-111 Fixed iris 6 mm, F2.0 Dimensions Lens M12 Megapixel 6. 5502-111 Fixed iris 6 mm, F2.0 Dimensions Lens M12 Megapixel 6. 5504-971 Fixed iris 8 mm, F1.6 Dimensions Lens M12 Megapixel 6. 5504-971 Fixed iris 8 mm, F1.6 Dimensions





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