

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 M12 Megapixel 2.8 mm

Part number	5504-951	M12-mount For compatible products, go to www.axis.com
Properties	Fixed iris 6 mm, F2.0	Dimensions L x Ø: 17 x 14 mm (0.7 x 0.5 in)

Lens M12 Megapixel 2.8 mm

Part number	5502-101	M12-mount For compatible products, go to www.axis.com
Properties	Fixed iris 2.8 mm, F2.6	Dimensions L x Ø: 16 x 14 mm (0.6 x 0.5 in)

Lens M12 Megapixel 3.6 mm

Part number	5502-151	M12-mount For compatible products, go to www.axis.com
Properties	Fixed iris 3.6 mm, F1.8	Dimensions L x Ø: 17 x 14 mm (0.7 x 0.5 in)

Lens M12 Megapixel 6 mm

Part number	5504-961	M12-mount For compatible products, go to www.axis.com
Properties	Fixed iris 6 mm, F1.6	Dimensions L x Ø: 18 x 14 mm (0.7 x 0.5 in)

Lens M12 Megapixel 6 mm

Part number	5502-111	M12-mount For compatible products, go to www.axis.com
Properties	Fixed iris 6 mm, F2.0	Dimensions L x Ø: 18 x 14 mm (0.7 x 0.5 in)

Lens M12 Megapixel 8 mm

Part number	5504-971	M12-mount For compatible products, go to www.axis.com
Properties	Fixed iris 8 mm, F1.6	Dimensions L x Ø: 18 x 14 mm (0.7 x 0.5 in)

Lens M12 Megapixel 8 mm

Part number	5502-411	M12-mount For compatible products, go to www.axis.com
Properties	Fixed iris 8 mm, F1.8	Dimensions L x Ø: 17.4 x 14 mm (0.7 x 0.5 in)

Lens M12 Megapixel 16 mm

Part number	5502-161	For compatible products, go to www.axis.com
Properties	Fixed iris 16 mm, F1.8 M12-mount	Dimensions L x Ø: 16 x 14 mm (0.6 x 0.5 in)

Environmental responsibility:
www.axis.com/environmental-responsibility