

Fixed network cameras



For a wide range of video surveillance applications

A fixed network camera has a fixed viewing direction once it is mounted. It may come with a fixed, varifocal, or motorized zoom lens, and the lens may be exchangeable on some cameras.

Axis' indoor and outdoor fixed camera offerings include the more traditional camera type where the camera and the direction in which it is pointing are clearly visible, as well as highly discreet cameras that are designed to blend into the environment and are difficult to discover.

AXIS Q17 Network Camera Series

Reliable surveillance with high-quality identification

AXIS Q17 Fixed Network Cameras are day and night HDTV cameras for the professional market's demands. They are ideal for securing areas such as streets and intersections, casinos, passport controls, airports and railway stations where high-quality identification is needed. AXIS Q17 Network Cameras offer zoom, autofocus, OptimizedIR, enhanced video motion detection, audio detection, active tampering alarm, Gatekeeper functionality, AXIS Camera Application Platform, edge storage, PoE, pixel counter and day/night functionality. The outdoor-ready models feature Axis' Arctic Temperature Control.

AXIS Q1765-LE / AXIS Q1765 LE PT Mount

Bullet-style, outdoor-ready camera with integrated IR, 18x zoom and HDTV 1080p

- > Megapixel/HDTV: 2 MP/HDTV 1080p
- > Max video resolution: 1920 x 1080
- > 18x zoom
- > Two-way audio
- > 2 configurable alarm in/outputs*)
- > Serial port for communication with pan-tilt motors**)



*) AXIS Q1765-LE

***) AXIS Q1765 LE PT Mount

AXIS Q1755/-E

HDTV camera with zoom

- > Megapixel/HDTV: 2 MP/HDTV 1080i
- > Max video resolution: 1920 x 1080
- > 10x zoom
- > OptimizedIR
- > Two-way audio and built-in microphone*)
- > 2 configurable alarm in/outputs



*) AXIS Q1755

AXIS Q16 Network Camera Series

Outstanding image performance in demanding lighting conditions

The award-winning AXIS Q16 Fixed Network Cameras offer outstanding models supporting WDR – Dynamic Capture and WDR – Forensic Capture capabilities for surveillance in highly variable lighting conditions, and models supporting Lightfinder technology for environments with poor lighting conditions. Models supporting high frame rate ensure that quick movements are captured in more details. The outdoor-ready models feature Axis' Arctic Temperature Control.

AXIS Q1615/-E

Indoor or outdoor-ready models for forensic details and high speed

- > Megapixel/HDTV: 2 MP/HDTV 1080p
- > Max video resolution: 1920 x 1200
- > 50/60 fps
- > Lightfinder
- > WDR – Forensic Capture
- > Electronic Image Stabilization
- > P-Iris
- > Two-way audio and built-in microphone*)



*) AXIS Q1615

AXIS Q1614/-E

Indoor or outdoor-ready models with outstanding HDTV 720p video performance in 50/60 fps

- > Megapixel/HDTV: 1 MP/HDTV 720p
- > Max video resolution: 1280 x 960
- > 50/60 fps
- > WDR – Dynamic Capture
- > P-Iris
- > Two-way audio and built-in microphone*)

*) AXIS Q1614



AXIS Q1604/-E

Indoor or outdoor-ready models for outstanding performance in intense backlight conditions

- > Megapixel/HDTV: 1 MP/HDTV 720p
- > Max video resolution: 1280 x 960
- > WDR – Dynamic Capture
- > P-Iris
- > Two-way audio and built-in microphone*)

*) AXIS Q1604



AXIS Q1602/-E

Indoor or outdoor-ready models for outstanding video in poor light conditions

- > Max video resolution: 768 x 576
- > Lightfinder technology
- > WDR
- > Two-way audio and built-in microphone*)

*) AXIS Q1602



AXIS P85 Network Camera Series

Discreet, eye-level cameras for identification

AXIS P85 Network Camera Series offers eye-level, pinhole cameras installed in a pipe for discreet, indoor video surveillance – ideal for retail, hotel and banking environments. For placement near exits of buildings, AXIS P85 cameras are positioned to look straight at a person's face for more reliable identification even when the person is wearing a hood or baseball cap. AXIS P85 Cameras offer video motion detection, active tampering alarm, AXIS Camera Application Platform, PoE and digital PTZ.

AXIS P8514

Discreet, eye-level cameras for identification

- > Megapixel/HDTV: 1 MP/HDTV 720p
- > Max video resolution: 1280 x 800
- > Choice of colors
- > Easy to install



AXIS P14 Network Camera Series

Compact and cost-effective surveillance for any environment

AXIS P14 Network Cameras constitute a series of outdoor-ready bullet-style cameras. These cameras are ideal for 24/7 video surveillance, in exposed outdoor areas such as parking lots, service stations and for general indoor surveillance purposes where a compact camera is needed. AXIS P14 Series offers models with exceptional image quality from 1080p resolution up to 4K Ultra HD. All AXIS P14 Network Cameras offer video motion detection, AXIS Camera Application Platform, P-Iris, edge storage, PoE, pixel counter, remote focus and zoom and day/night functionality.

AXIS P1428-E

Compact and cost-effective 4K surveillance for exceptional details

- > Megapixel/HDTV: 8 MP/4K Ultra HD resolution
- > Max video resolution: 3840 x 2160
- > Input/output ports for external devices



AXIS P1427-E/-LE

Compact and cost-effective 5-megapixel surveillance

- > Megapixel/HDTV: 5 MP/1080p
- > Max video resolution: 2592 x 1944
- > Input/output ports for external devices
- > OptimizedIR*)

*) AXIS P1427-LE



AXIS P1425-E/-LE

Compact and cost-effective HDTV surveillance with OptimizedIR

- > Megapixel/HDTV: 2 MP/HDTV 1080p
- > Max video resolution: 1920 x 1080
- > Input/output ports for external devices
- > OptimizedIR*)

*) AXIS P1425-LE



AXIS P1405-E/-LE

Compact and cost-effective HDTV surveillance with built-in IR

- > Megapixel/HDTV: 2 MP/HDTV 1080p
- > Max video resolution: 1920 x 1080
- > Built-in IR*)

*) AXIS P1405-LE



AXIS P13 Network Camera Series

Superb image quality for video surveillance in any environment

AXIS P13 Network Cameras are suitable for a wide range of video surveillance applications, including government and industrial buildings, retail environments, airports, railway stations and schools. All models are robust, light sensitive and offer CS-mount lens, audio support, alarm in-/outputs, video motion detection, audio detection, active tampering alarm, AXIS Camera Application Platform, edge storage, PoE, digital PTZ, pixel counter, remote back focus and day/night functionality. The outdoor-ready models feature Axis' Arctic Temperature Control.

AXIS P1357/-E

Exceptional video surveillance in HDTV/5 MP

- > Megapixel/HDTV: 5 MP/1080p
- > Max video resolution: 2592 x 1944
- > P-Iris
- > Two-way audio and built-in microphone*)

*) AXIS P1357



AXIS P1355/-E

Indoor or outdoor-ready excellent fixed camera for exceptional video surveillance with 1080p HDTV quality

- > Megapixel/HDTV: 2 MP/1080p
- > Max video resolution: 1920 x 1080
- > P-Iris
- > Two-way audio and built-in microphone*)

*) AXIS P1355



AXIS P1354/-E

Indoor or outdoor-ready light sensitive fixed camera for video surveillance with HDTV quality

- > Megapixel/HDTV: 1 MP/720p
- > Max video resolution: 1280 x 960
- > Lightfinder technology
- > Two-way audio and built-in microphone*)

*) AXIS P1354



AXIS P1353/-E

Indoor or outdoor-ready light sensitive fixed camera for video surveillance in any environment

- > Max video resolution: 800 x 600
- > Lightfinder technology
- > Two-way audio and built-in microphone*)

*) AXIS P1353



AXIS P12 Network Camera Series

Miniature HDTV cameras for exceptional discreet surveillance

AXIS P12 Network Camera Series offers tiny cameras for exceptionally discreet indoor and outdoor surveillance. The design allows the cameras to easily blend in with the environment. They are ideal for ATMs (automated teller machines), banks, stores, hotels, architectural buildings and offices. The cameras can be installed on or flush-mounted in walls or ceilings, in elevators or in limited spaces such as in ATMs or doorways. All models offer video motion detection, active tampering alarm, AXIS Camera Application Platform, PoE, pixel counter and edge storage. They come with a IP66-rated sensor unit.

AXIS P1224-E

Miniature wide-angle HDTV camera for discreet outdoor surveillance

- > Megapixel/HDTV: 720p
- > Max video resolution: 1280 x 720
- > Horizontal angle of view: 145°



AXIS P1214/-E

Miniature HDTV camera for discreet indoor or outdoor surveillance

- > Megapixel/HDTV: 720p
- > Max video resolution: 1280 x 720
- > Horizontal angle of view: 57° (AXIS P1214), 81° (AXIS P1214-E)



AXIS P1204

Miniature HDTV pinhole camera for discreet surveillance

- > Megapixel/HDTV: 720p
- > Max video resolution: 1280 x 720
- > Horizontal angle of view: 57°



AXIS M2014-E Network Camera

World's smallest HDTV bullet-style network camera

AXIS M2014-E is a high-performance, compact bullet-style network camera designed for maximum flexibility and ease of installation. The camera's functional and compact form factor makes it perfect for installations in retail stores, boutiques, hotels and small offices. AXIS M2014-E is outdoor-ready IP66-rated and offer video motion detection, active tampering alarm, AXIS Camera Application Platform, PoE and edge storage.

AXIS M2014-E

World's smallest HDTV bullet-style network camera

- > Megapixel/HDTV: 720p
- > Max video resolution: 1280 x 720
- > Horizontal angle of view: 81°



AXIS M11 Network Camera Series

Compact and affordable cameras for professional surveillance

AXIS M11 Network Camera Series offers professional and cost-effective fixed cameras suitable for a wide range of video surveillance applications, such as retail as well as hotels and other office buildings. All models come with CS-mount lens and support PoE.

AXIS M1145/-L

Compact and affordable 1080p HDTV day and night camera with OptimizedIR*

- > Megapixel/HDTV: 2 MP/1080p
- > Max video resolution: 1920 x 1080
- > Day and night functionality
- > P-Iris
- > Built in IR LEDs and OptimizedIR*)
- > I/O support
- > Edge storage
- > Horizontal angle of view: 95°-34°

*) AXIS M1145-L



AXIS M1144-L

Compact and affordable HDTV camera with built-in IR illumination

- > Megapixel/HDTV: 1 MP/1080p
- > Max video resolution: 1280 x 800
- > Day and night functionality
- > DC-iris
- > Built in IR LEDs
- > I/O support
- > Edge storage
- > Horizontal angle of view: 87°-40°



AXIS M1114-E

Outdoor-ready compact and adaptable HDTV camera for professional surveillance

- > Megapixel/HDTV: 1 MP/720p
- > Max video resolution: 1280 x 800
- > Horizontal angle of view: 77°-29°



AXIS M1114

Compact and adaptable HDTV camera for professional surveillance

- > Megapixel/HDTV: 1 MP/720p
- > Max video resolution: 1280 x 800
- > Horizontal angle of view: 77°–29°



AXIS M1113/-E

Compact and adaptable high-resolution camera for professional surveillance

- > Max video resolution: 800 x 600
- > Horizontal angle of view: 65°–25°



AXIS M1104

Compact and affordable HDTV camera for professional surveillance

- > Megapixel/HDTV: 1 MP/720p
- > Max video resolution: 1280 x 800
- > Horizontal angle of view: 80°



AXIS M1103

Compact and affordable high-resolution camera for professional surveillance

- > Max video resolution: 800 x 600
- > Horizontal angle of view: 66°



AXIS M10 Network Camera Series

Smallest and smartest network cameras from the market leader

AXIS M10 Network Camera Series offers small and smart cameras, ideal for securing locations such as small businesses, boutiques, restaurants, hotels or residences. The cameras offer best-in-class image quality, professional monitoring capabilities and support for edge storage. All cameras except AXIS M1054 offer adjustable focus.

AXIS M1054

Smallest and smartest HDTV network camera from the market leader

- > Megapixel/HDTV: 1 MP/720p
- > Max video resolution: 1280 x 800
- > Two-way audio with built-in mic and speaker
- > I/O ports
- > PIR sensor and illumination LED
- > Horizontal angle of view: 84°
- > PoE



AXIS M1034-W

Smallest and smartest wireless HDTV network camera from the market leader

- > Megapixel/HDTV: 1 MP/720p
- > Max video resolution: 1280 x 800
- > Wireless
- > Two-way audio with built-in mic and speaker
- > I/O ports
- > PIR sensor and illumination LED
- > Horizontal angle of view: 80°



AXIS M1033-W

Smallest and smartest wireless SVGA network camera from the market leader

- > Max video resolution: 800 x 600
- > Wireless
- > Two-way audio with built-in mic and speaker
- > I/O ports
- > PIR sensor and illumination LED
- > Horizontal angle of view: 67°



AXIS M1025

Smallest HDTV 1080p network camera with HDMI and edge storage

- > Megapixel/HDTV: 2 MP/1080p
- > Max video resolution: 1920 x 1080
- > HDMI output (Micro) in HDTV 720p
- > PoE
- > Horizontal angle of view: 94°



AXIS M1014

Smallest HDTV network camera with edge storage

- > Megapixel/HDTV: 720p
- > Max video resolution: 1280 x 800
- > Horizontal angle of view: 80°



AXIS M1013

Smallest network camera with edge storage

- > Max video resolution: 800 x 600
- > Horizontal angle of view: 67°



AXIS M1004-W

Affordable wireless HDTV network camera

- > Megapixel/HDTV: 1 MP/720p
- > Max video resolution: 1280 x 800
- > Wireless
- > I/O ports
- > Horizontal angle of view: 80°



AXIS F Network Camera Series

Flexible cameras that let you see more

AXIS F Network Camera Series offers flexible, high-performance cameras that support wide dynamic range and HDTV 1080p for superb image detail in extremely discreet indoor, outdoor and mobile surveillance applications. They are ideal for ATMs (automated teller machines), banks, stores, hotels, as well as rugged environments such as emergency vehicles. Based on a divided network camera concept, AXIS F Series comprises AXIS F41 Main Unit and AXIS F Sensor Units.

AXIS F41 Main Unit

Rugged design with WDR – Forensic Capture and HDTV 1080p

- > Megapixel/HDTV: 2 MP/1080p
- > Max video resolution: 1920 x 1080
- > 50/60 fps
- > WDR – Forensic Capture
- > Rugged, easy-to-install design
- > Two-way audio



AXIS F1015 Sensor Unit

Varifocal lens and HDTV resolution for extremely discreet indoor surveillance

- > Flexible, discreet design for indoor use
- > Varifocal lens with HDTV 1080p resolution



AXIS F1005-E Sensor Unit

Rugged design for extremely discreet indoor, outdoor and mobile surveillance

- > Flexible, rugged design for indoor, outdoor and mobile use
- > Fixed lens with HDTV 1080p resolution
- > Wide 113° horizontal field of view

