



Guía de productos y soluciones

Otoño 2020

AIRSA
Proveedor de Soluciones

AXIS[®]
COMMUNICATIONS

Axis en un vistazo

Axis ofrece soluciones de seguridad para un mundo más inteligente y seguro. Durante los últimos 30 años, hemos lanzado continuamente productos en red innovadores y sostenibles a través de una plataforma abierta y una amplia red de socios. Nuestra tecnología de videovigilancia en red, permite a los clientes interpretar, predecir y responder a situaciones de manera proactiva en un amplio espectro de segmentos y aplicaciones.

Soluciones inteligentes para hoy y mañana

Con nuestra amplia cartera de cámaras, soluciones de grabación, control de acceso, audio y dispositivos portátiles, la creación de soluciones personalizadas está a solo una llamada de distancia. Nuestras ofertas también incluyen características de ciberseguridad adicionales y robustecimiento para mitigar el riesgo, ya que la seguridad de nuestros dispositivos y clientes es nuestra máxima prioridad.

Los segmentos incluyen, entre otros, los siguientes:



Ciudades Inteligentes



Transporte



Banca



Gobierno



Asistencia Sanitaria



Comercio minorista



Infraestructura crítica



Educación

Historia de Axis

- 1996** Primera cámara de red del mundo
- 1998** Primer codificador de video del mundo
- 1999** Primer chip de video en red del mundo, ARTPEC
- 2003** Lanzamiento de cámaras con PoE
- 2008** Primer estándar de compresión H.264 para cámaras de red
- 2009** Primera cámara de red HDTV del mundo
- 2010** Primera cámara de red térmica del mundo
- 2011** Axis introduce la tecnología Lightfinder
- 2013** Primer sistema de control de acceso física abierto, basado en IP
- 2015** Axis anuncia la primera estación de puerta en red, el primer producto de audio (bocina en red) y la tecnología Zipstream
- 2016** Axis adquiere 2N
- 2017** Primer detector de radar del mundo
- 2020** Axis anuncia la categoría de productos portátiles, Axis Body Worn

Donde puede visitarnos

Axis tiene oficinas en el área metropolitana en todo el mundo, a continuación podrá encontrar una lista de dónde encontrar nuestros Axis Experience Centers en América.

Si desea visitar nuestras oficinas, aquí le indicamos cómo comenzar:

Acceda a www.axis-communications.com/visitus o comuníquese con su representante de Axis para programar una visita. ¡Nos encantaría verlo!

Estados Unidos

- ▲ Ft. Lauderdale, FL
- ▲ Boston, MA
- ▲ Washington DC
- ▲ Chicago, IL
- ▲ Manhattan, NY - ¡Próximamente!
- ▲ Los Angeles, CA
- ▲ San Jose, CA - ¡Próximamente!
- ▲ Dallas, TX

Canada

- ▲ Toronto, ON

Latam

- ▲ Ciudad de México, MX
- ▲ Buenos Aires, ARG
- ▲ Bogotá, COL
- ▲ Santiago de Chile, CHL
- ▲ São Paulo, BR

¿Sabía qué?

Axis tiene oficinas en más de **50+** países

Axis es una empresa con sede en Suecia fundada en **1984**

Las empresas de Axis incluyen **2N** y **Citilog**

Axis tiene **3,600+** empleados en todo el mundo

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- 12 | Fixed bullet cameras
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Garantías Axis

Aún más tranquilidad

Nuestras nuevas garantías de 5 años ofrecen control sobre sus costos

www.axis.com/es-mx/support/warranty-and-rma

Asóciase con nosotros

Al asociarse con nosotros, tendrá acceso a tecnologías de innovación, una amplia red, capacitación de clase mundial y más. Descubra qué programa se adapta mejor a las necesidades de su negocio:



Canal Programa de Socios



Arquitectura y Programa de Ingeniería



Desarrollo de aplicaciones Programa de Socios



Tecnología Programa de Socios

Para más información, visite: www.axis.com/es-mx/partners

Servicios técnicos

Tanto si tiene una pregunta, como si necesita asistencia general, el galardonado equipo de servicios técnicos de Axis está aquí para ayudarlo. Con más de 50 ingenieros de soporte técnico con base local, servicios de soporte en línea e ingenieros en todo el mundo, el soporte está disponible dondequiera que esté, siempre que lo necesites.

Promedio de tiempo de espera: 2 minutos



3 idiomas diferentes



servicio de asistencia en línea 24/7



chat en línea 24/5

www.axis.com/es-mx/support



Academy

Disfrute de una amplia selección de formación y servicios, como nuestro programa de certificación Axis. Nuestras capacitaciones se pueden personalizar para adaptarse mejor a sus necesidades, desde ofertas tradicionales en el aula, como en persona, eLearning y seminarios web, hasta nuestras nuevas capacitaciones dirigidas por instructores virtuales.

Para obtener más información y comenzar, visite: www.axis.com/learning

Sustentabilidad

Vea nuestro informe completo de sostenibilidad en:

www.axis.com/sustainability

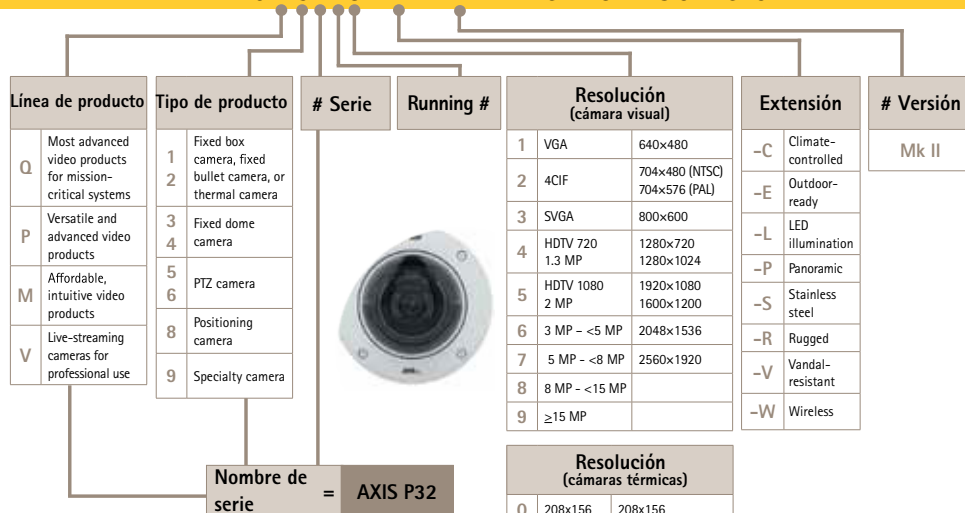


Además de lo que aprenderá a través de las ofertas de Academy, también puedes aprovechar una amplia gama de herramientas y servicios para ayudarlo a diseñar una solución de vigilancia de red de principio a fin. Estas herramientas y servicios van desde la selección de los productos adecuados, el diseño de soluciones o la gestión remota del sistema de un cliente. Hay ayuda en cada etapa: aproveche estas herramientas para ejecutar sus proyectos más eficientes.

Esta es la estructura de denominación de productos Axis. Es prácticamente un código sobre cómo decodificarlo. Créenos, ¡será útil!

Cámaras en red*

AXIS P3245-LVE Mk II Network Camera



*No aplicable para cámaras modulares y protegidas contra explosiones

Selector de productos

Si está buscando una forma más dinámica de ver las especificaciones del producto, tenemos una solución para eso. Consulte nuestro selector de productos:



Servicio de diseño de audio

Asistencia de diseño para integradores que instalan sistemas de audio en red de Axis

- Consulte con su ingeniero local de Axis para obtener ayuda.
- Reciba un diseño de sistema con ubicación de altavoces (cuando se proporciona un plano).
- Revise la cobertura de audio y los niveles de dB proporcionados, representados con mapas de calor.

Más información en: www.axis-communications.com/audiodesignservice

AXIS Site Designer

Asistencia en diseño para las soluciones de videovigilancia en red de Axis

- Diseñe cualquier sistema de vigilancia, pequeño o grande, con software de gestión de video y productos de Axis o socios.
- Planifique la ubicación y cobertura de la cámara fácilmente con la nueva función de mapas.
- Genere una cotización y cambie elementos en su lista de materiales en minutos.
- Importe la configuración de la cámara y la grabación a su VMS y comparta notas con los instaladores en segundos.

Conozca más en: www.axis.com/es-mx/tools/axis-site-designer/overview

Hay mucho que asimilar, por eso creamos esta guía como punto de partida.

Si tiene alguna pregunta o desea obtener más información, comuníquese con nosotros.

Helpdesk: www.axis.com/support/helpdesk

Chat: www.axis.com/support/chat

Correo electrónico: ventas-lat@axis.com

¿Cuál es su reto?

Sabemos que los clientes necesitan una vigilancia confiable en cualquier tipo de condición. Cualquiera que sea el reto, Axis proporciona tecnología innovadora para resolver los desafíos de la vigilancia y lograr un mundo más inteligente y seguro.



Ancho de banda y almacenamiento

Zipstream

Conserva los detalles forenses al tiempo que reduce los requisitos de ancho de banda y almacenamiento. A diferencia de la mayoría de la tecnología de compresión, Zipstream no solo limita la tasa de bits. En su lugar, tres tipos de algoritmos inteligentes garantizan que la información forense se identifique, registre y envíe en resolución completa y con la máxima velocidad de fotogramas, permitiéndole ahorrar espacio y dinero sin sacrificar información valiosa.



Fuerte contraluz

WDR forense

Esta tecnología elimina la amenaza de subexposición o sobreexposición mediante el uso de tres tipos de algoritmos inteligentes para reducir los niveles de ruido y aumentar la señal de la imagen para mostrar cada detalle de la mejor manera posible, entregando video para un máximo uso forense.



Condiciones de baja luz

Lightfinder

Obtenga videos de alta resolución con colores nítidos y un mínimo de desenfoque de movimiento, incluso en casi oscuridad. Una combinación de sensores y un cuidadoso procesamiento de imágenes funciona para capturar imágenes a todo color en condiciones de poca luz, incluso mejor que el ojo humano.



Oscuridad total

IR Optimizado

Optimizada para cámaras y situaciones específicas, esta tecnología controla y dispersa las luces LED IR para un rendimiento óptimo, incluso en la oscuridad total.



Falsas alarmas

Radar

El radar reduce las falsas alarmas y proporciona información crucial sobre los objetos detectados que las cámaras de video no pueden ver, como su posición exacta y la velocidad y dirección de su movimiento. Es perfecto para áreas abiertas al aire libre con actividad moderada.



Identificación y detección

Imagen térmica

La termografía captura imágenes basándose únicamente en el calor que irradian las personas y los objetos. La identificación confiable y la protección de la privacidad están garantizadas incluso en oscuridad total, niebla o camuflaje.



Imágenes movidas

Estabilización de imagen electrónica

La estabilización de imagen combate el movimiento en situaciones en las que la cámara está sujeta a fuertes vibraciones. Obtenga imágenes claras y precisas sin la necesidad de costosos soportes de estabilización.



Sistemas analógicos

De análogo a IP

Creemos en el poder del IP. Los dispositivos de red ofrecen una variedad de beneficios sobre los sistemas de vigilancia analógicos tradicionales, como una integración más fluida, análisis inteligente, menores costos de instalación y mantenimiento y escalabilidad maximizada.

Ya sea que se trate de un solo sitio o de muchos, algunas cámaras o 100, Axis lo tiene cubierto con una solución integral. Los sistemas son fáciles de instalar, mantener y escalar a medida que las necesidades cambian y las empresas crecen. Con una solución integral, todos los componentes están diseñados para complementarse entre sí, de modo que puedas obtener lo mejor de cada elemento con un soporte técnico y de ventas inigualable.

AXIS Camera Station

El potente software de gestión de video ofrece una instalación y configuración sencillas con detección automática de cámaras, así como un asistente de configuración dinámica.

- Interfaz intuitiva con mapas y vistas personalizables para una experiencia de usuario excepcional.
- Escale con los clientes a medida que aumenta el número de cámaras, se agregan nuevas ubicaciones o se requieren nuevos productos como audio y estaciones de puerta.
- Herramientas de investigación eficientes que incluyen la redacción de videos y la exportación simplificada.
- El potente motor de reglas ofrece comunicación y disparadores entre los componentes de la solución.
- Aplicación móvil para ver videos de forma segura y remota a través de AXIS Secure Remote Access.
- Gestión y mantenimiento eficientes de los dispositivos de red de Axis en el sistema con AXIS Device Manager integrado.

Para más información visite:

www.axis.com/es-mx/products/axis-camera-station

Para
obtener una lista
completa de
especificaciones para
AXIS Camera Station
y AXIS Companion,
vaya a la página 54



AXIS Camera Station Integrator Suite es un conjunto de herramientas todo en uno que le brinda control total sobre el ciclo de vida del proyecto desde el diseño, la compra, la instalación y las pruebas hasta el mantenimiento de la solución. Al garantizar que todo funcione a la perfección desde el principio, puede ser más productivo y reducir la mano de obra costos y prevenir pesadillas posteriores a la instalación.

- **AXIS Site Designer** para selección de componentes y documentación.
- **AXIS Camera Station Autoconfiguration Tool** para importaciones de proyectos.
- **AXIS Installation Verifier** para pruebas de estrés y reportes.
- **AXIS Camera Station Health Monitoring** para alertas y monitoreo de salud remoto.

Para más información visite: www.axis-communications.com/es-mx/ACSIntegratorSuite

AXIS Companion VMS

¿Es una pequeña empresa que necesita una solución de vigilancia sencilla? **AXIS Companion** es un software gratuito que brinda a los usuarios un control sin esfuerzo sobre su sistema de cámaras de seguridad en cualquier lugar y en cualquier momento con acceso remoto seguro a video y opciones de fácil integración para audio, estaciones de puerta y más.



¿Cuál es su solución VMS?

Lo hemos desglosado para simplificar la búsqueda de la solución adecuada para las necesidades de su empresa. Coloque la cámara de su teléfono sobre el código QR para obtener más información.



Los análisis permiten una vigilancia proactiva que puede detectar y disuadir a los intrusos y ayudar a mejorar la optimización empresarial a través de información procesable. Estas aplicaciones basadas en Edge, que pueden integrarse directamente en las cámaras Axis, también son escalables y ayudan a reducir el ancho de banda y el uso del almacenamiento al grabar y enviar solo el metraje que se necesita ver. Axis también permite a los miembros de su programa de socios de desarrollo de aplicaciones vivir al límite, por así decirlo, y desarrollar sus propios analíticos utilizando su plataforma de aplicaciones de cámaras AXIS.

ACAP:

AXIS Camera Application Platform (ACAP) es una plataforma de aplicaciones abierta que permite a los miembros del programa de socios de desarrollo de aplicaciones de Axis desarrollar aplicaciones para codificadores de video y cámaras de red de Axis.



Productos en red que satisfacen las necesidades específicas del usuario final



Productos de Axis con plataforma de aplicaciones abierta



Aplicaciones de desarrollo externos



Descargado por integradores, revendedores o usuario final

Analítico del trimestre: AXIS Occupancy Estimator

El AXIS Occupancy Estimator proporciona datos en tiempo real sobre cuántas personas están presentes en un área determinada en un momento dado. Esta información puede ayudarlo a comprender el flujo de visitantes y las tendencias, lo que le permite...

- Mejorar el uso de un espacio
- Identificar la oportunidad de accesos
- Optimizar la planificación de la fuerza laboral y las horas de operación
- Tomar medidas si la ocupación excede su umbral establecido

Para obtener más información sobre este analítico, visite www.axis.com/es-mx/products/axis-occupancy-estimator o entra en contacto con su representante de ventas local.



Analíticas para aplicaciones de seguridad

La vigilancia eficaz significa brindar protección proactiva en capas que comienza en el perímetro y se abre camino hacia el interior del corazón de la operación, incluidas las áreas internas críticas y el control de acceso. En cada nivel, su medida de éxito depende de la capacidad de la organización para: detectar, verificar, identificar y rastrear intrusos.

Detecte, verifique, identifique y rastree intrusos

Gracias a la potencia de las analíticas y el video de alta definición, como AXIS Guard Suite y AXIS Perimeter Defender, es posible detectar y responder automáticamente a personas y vehículos en movimiento que se entrometen en una propiedad. Con estos análisis inteligentes, se cubren tanto las áreas internas como los perímetros externos.

AXIS Guard Suite:

Aplicaciones gratuitas para usar con los productos de video en red de Axis*.
AXIS Guard Suite incluye AXIS Motion Guard, AXIS Fence Guard y AXIS Loitering Guard.



AXIS Motion Guard

Detecta movimiento y activa una alarma cuando un objeto se mueve en un área predefinida.



AXIS Fence Guard

Configura vallas virtuales dentro del campo de una cámara para detectar y alertar cuando un objeto cruza a un área definida.



AXIS Loitering Guard

Activa una alarma si hay personas o vehículos merodeando en un área predefinida durante demasiado tiempo.

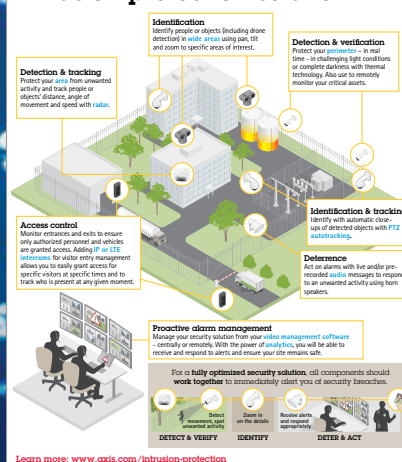
*products running firmware 7.x or higher

AXIS Perimeter Defender



AXIS Perimeter Defender ofrece una alta precisión de detección, un mínimo de falsas alarmas y compatibilidad con el seguimiento automático de PTZ. Está diseñado para detectar y activar automáticamente una alarma, para responder a las personas en movimiento y los vehículos que están entrometiéndose. Este sistema altamente confiable le proporciona todas las herramientas que necesita para configurar una solución de protección perimetral escalable y rentable para mantener seguros al personal y los activos.

Key benefits of an intrusion protection solution.



¿Cuáles son los beneficios de una solución de protección contra intrusos?

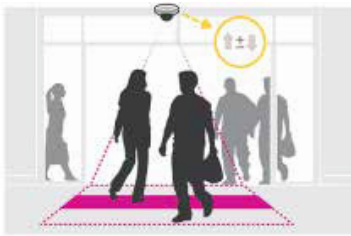
Una solución de protección contra intrusiones de Axis protege su sitio de manera confiable. Pase la cámara de su teléfono sobre el código QR a continuación ¡para conocer los beneficios de una solución completa!



En el pasado, la videovigilancia se percibía principalmente como una solución de seguridad. Hoy en día, las capacidades del video en red lo convierten en una herramienta mucho más útil para un espectro más amplio de funciones laborales en muchas industrias. Los dos principales impulsores de este cambio han sido el desarrollo de analíticas y la mayor integración del video IP con otros sistemas de IoT.

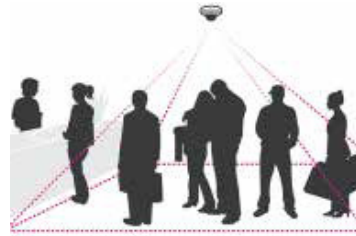
Ir más allá, de lo pasivo a lo proactivo

¿Qué sucede si necesita un sistema que le permita comunicarse con los clientes en tiempo real en función de la situación actual (y siempre cambiante)? Los empleados no pueden estar en todas partes a la vez. Una solución de red basada en audio, video y análisis puede contar, medir, detectar o rastrear, así como comunicarse con clientes o empleados en el sitio.



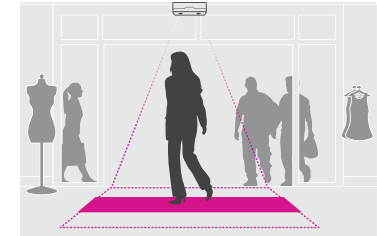
AXIS People Counter

Analice las tendencias de los visitantes y cuente los visitantes



AXIS Queue Monitor

Recopile datos en tiempo real para mejorar la planificación del servicio y la experiencia del visitante



AXIS Occupancy Estimator

Responda al flujo de visitantes con datos en tiempo real sobre la cantidad de personas en una ubicación



AXIS Live Privacy Shield

Proteja la privacidad de las personas mientras sigue monitoreando las actividades



AXIS Cross Line Detection

Detecte objetos en movimiento que cruzan una línea virtual definida por el usuario y active una alarma



AXIS Store Reporter

Obtenga el control total de sus datos para analizar y medir el rendimiento

Analíticas para optimización de tráfico

El camino hacia una gestión del tráfico más inteligente comienza con una solución que le permite fijar su mirada en una red de carreteras más eficiente donde el tráfico fluya sin problemas y con seguridad, lo que no solo ahorra tiempo sino también vidas.

Las soluciones de gestión de tráfico basadas en video pueden proporcionar información en tiempo real para que pueda tomar decisiones al instante o analizar los datos más tarde para mejorar las situaciones de tráfico a largo plazo.

Colaboración para una movilidad del tráfico más inteligente

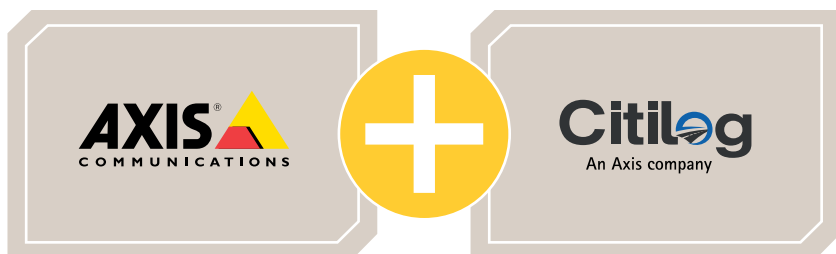
Con el análisis de video, socios como Citilog pueden transformar las cámaras de red de Axis en potentes sensores que lo encaminan hacia una gestión del tráfico más inteligente:

- ▶ **Recopilación de datos de tráfico:** recopila datos fiables para poder evaluar mejor la congestión y reducir los cuellos de botella.
- ▶ **Detección de incidentes:** identifica y responde rápidamente a los incidentes. Cuando ocurre un accidente, se envía una alerta automática a los socorristas y a las fuerzas del orden.
- ▶ **Control de intersecciones:** los sensores detectan situaciones previas a un embotellamiento para ayudar a administrar mejor el tráfico y las intersecciones.



AXIS Parking Violation Detection:

El estacionamiento ilegal o no autorizado puede causar congestiones y disturbios. Esta aplicación te permite configurar zonas donde se supone que no deben estacionar vehículos no autorizados. Luego envía una alerta al personal de seguridad cuando se activa un evento.





AXIS M10 Series

AXIS M1045-LW

AXIS M1065-L^(a)

AXIS M1065-LW^(b)



AXIS M11 Series

AXIS M1134

AXIS M1135^(a)

AXIS M1135-E^(b)

AXIS M1137-E^(b)

AXIS M1137^(a)

AXIS M1145-L



	AXIS M10 Series		AXIS M11 Series			
	AXIS M1045-LW	AXIS M1065-L ^(a) AXIS M1065-LW ^(b)	AXIS M1134	AXIS M1135 ^(a) AXIS M1135-E ^(b)	AXIS M1137 ^(a) AXIS M1137-E ^(b)	AXIS M1145-L
Image sensor	1/3" progressive scan RGB CMOS	1/3" progressive scan RGB CMOS	1/3" progressive scan RGB CMOS	1/3" progressive scan RGB CMOS	1/2,7" Progressive scan RGB CMOS	1/2,9" progressive scan RGB CMOS
Lens / Field of view	Fixed 2.8mm/ F2.0 110°	Fixed 2.8mm/ F2.0 110°	Varifocal 3–10.5 mm	Varifocal 3–10.5mm/ F1.4 90°–33°	Varifocal 2.8–13mm/ F1.4 112°–24°	Varifocal 3–10.5mm/ F1.4 95°–34°
Day and night	Automatic		Automatic	Automatic	Automatic	Automatic
Min illumination / (lux)	0.25 / 0.05	0.25 / 0.05	0.15 / 0.03	0.15 / 0.03	0.17 / 0.03	0.04 / 0.08
Video compression (Zipstream / H.264 / H.265)	✓ / ✓ / -	✓ / ✓ / -	✓ / ✓ / ✓	✓ / ✓ / ✓	✓ / ✓ / ✓	✓ / ✓ / -
Max video resolution (pixels)	1920x1080 (2 MP)	1920x1080 (2 MP)	1280x720	1920x1080	5 MP: 2592x1944 4 MP: 2688x1512	1920x1080 (2 MP)
Frames per second	25/30	25/30	25/30	25/30	25/30	25/30
Audio support	-	Two-way Built-in mic and speaker	External microphone input or line input, built-in microphone	External microphone input or line input, built-in microphone ^(a)	External microphone input or line input, built-in microphone ^(a)	-
Alarm in- / outputs	Micro USB type B for power only	Micro USB type B for power only	1/1	1/1	1/1	1/1
Analytics *	AXIS Video, AXIS Motion Detection, active tampering alarm	AXIS Video, AXIS Motion Detection, active tampering alarm	AXIS Video, AXIS Motion Detection, active tampering alarm	AXIS Video, AXIS Motion Detection, active tampering alarm	AXIS Video, AXIS Motion Detection, active tampering alarm	AXIS Video, AXIS Motion Detection, active tampering alarm
Technology	WDR corridor format OptimizedIR ONVIF	WDR corridor format OptimizedIR ONVIF	Lightfinder Forensic WDR corridor format ONVIF	Lightfinder Forensic WDR corridor format ONVIF	Lightfinder Forensic WDR corridor format ONVIF	WDR corridor format OptimizedIR ONVIF
Power	4.75–5.25 V DC, typical 2.7 W, max 4.4 W,	PoE Type 1 Class 2 ^(a) typical 2.7W, max 4.8W ^(a) 4.75–5.25 V DC, typical 2.5 W, max 4.7 W (max 5.0W ^(b))	PoE Type 1 Class 2 typical 4.1W, max 6.49W	PoE Type 1 Class 2 typical 4.1W, max 6.49W	PoE Type 1 Class 3 typical 4.5W, max 7.2W	PoE Type 1 Class 3
Outdoor use	-	-	-	✓ ^(b)	✓ ^(b)	-
Other	Digital PTZ IR distance 10m (32ft) Memory card slot	Digital PTZ IR distance 10m (32ft) PIR Motion Sensor Memory card slot	Digital PTZ 512 MB RAM, 512 MB Flash Memory card slot	Digital PTZ 512 MB RAM, 512 MB Flash Memory card slot	Digital PTZ 1024MB RAM, 512MB Flash Memory card slot	Digital PTZ 256 MB RAM, 128 MB Flash Memory card slot
Axis part #	0812-004	0811-001 ^(a) , 0810-004 ^(b)	01979-001	01768-001 ^(a) , 01772-001 ^(b)	01769-001 ^(a) , 01773-001 ^(b)	0591-001

* For a complete list of supported analytics and third party applications see axis.com/acap

* Security features for all cameras include: password protection, IP Address filtering, HTTPS encryption, IEEE 802.1X network access control, digest authentication, user access log, centralized certificate management

AXIS P13 Series



AXIS Q16 Series



Not Pictured:
AXIS Q1645-LE^(b) AXIS Q1647-LE^(b)

AXIS P13 Series

Image sensor
Lens / Field of view
Day and night
Min illumination / (lux)
Video compression (Zipstream / H.264 / H.265)
Max video resolution (pixels)
Frames per second
Audio support
Alarm in- / outputs
Analytics *
Technology
Power
Outdoor use
Other
Axis part #

AXIS P1375 ^(a) AXIS P1375-E ^(b)	AXIS P1377 ^(a) AXIS P1377-LE ^(b)	AXIS P1378 ^(a) AXIS P1378-LE ^(b)
1/2.8" progressive scan RGB CMOS	1/2.7" progressive scan RGB CMOS	1/1.8" progressive scan RGB CMOS
Lens CS 2.8–8 mm/ F1.2 124°–42°	Varifocal 2.8–8 mm, F1.2 111°–38° ^(a) 90°–38° ^(b)	Varifocal 3.9–10 mm, F1.5 119°–45° ^(a) 115°–45° ^(b)
Automatic	Automatic	Automatic
0.05 / 0.01	0.13 / 0.03	0.15 / 0.03
✓ / ✓ / ✓	✓ / ✓ / ✓	✓ / ✓ / ✓
1920x1080 (2 MP)	2592x1944 (5MP)	3840x2160 (4K)
25/30	25/30	25/30
Two-way, Built in mic	Two-way, Built in mic	Two-way, Built in mic
2 / 2	2 / 2	2 / 2
AXIS Video AXIS Motion Detection, active tampering alarm, audio detection	AXIS Video AXIS Motion Detection, active tampering alarm, audio detection	AXIS Video AXIS Motion Detection, active tampering alarm, audio detection
Lightfinder, electronic image stabilization, Forensic WDR, corridor format, ONVIF	Lightfinder, electronic image stabilization, OptimizedIR, Forensic WDR, corridor format, ONVIF	Lightfinder, electronic image stabilization, OptimizedIR, Forensic WDR, corridor format, ONVIF
PoE Type 1 Class 3	PoE Type 1 Class 3 ^(a) PoE Type 2 Class 4 ^(b)	PoE Type 1 Class 3 ^(a) PoE Type 2 Class 4 ^(b)
✓ ^(b)	✓ ^(b)	✓ ^(b)
IP66-, IK10- NEMA 4X ratings Digital PTZ Memory card slot	IP66-, IK10- NEMA 4X ratings Digital PTZ Memory card slot	IP66-, IK10- NEMA 4X ratings Digital PTZ Memory card slot
01532-001 ^(a) 01533-001 ^(b)	01808-001 ^(a) 01809-001 ^(b)	01810-001 ^(a) 01811-001 ^(b)

AXIS Q16 Series

AXIS Q1615 Mk III ^(a) AXIS Q1615-LE Mk III ^(b)	AXIS Q1645 ^(a) AXIS Q1645-LE ^(b)	AXIS Q1647 ^(a) AXIS Q1647-LE ^(b)	AXIS Q1659
1/2.8" progressive scan RGB CMOS	1/2" progressive scan RGB CMOS	1/2" progressive scan RGB CMOS	22.4 x 15.0 mm APS-C CMOS
Varifocal 2.8–8.5 mm/F1.2 116°–40° ^(a) 102°–40° ^(b)	Varifocal 3.9–10.0 mm/F1.5 110°–44° ^(a) 92°–42° ^(b)	Varifocal 3.9–10.0 mm/F1.5 110°–44° ^(a) 92°–42° ^(b)	Varifocal 10 – 22 mm/ F3.5–4.5
Automatic	Automatic	Automatic	Automatic
0.05/0.01	0.05 / 0.01	0.12 / 0.02	0.04 / 0.004
✓ / ✓ / ✓	✓ / ✓ / -	✓ / ✓ / -	✓ / ✓ / -
1920x1080 (2 MP)	1920x1080 (2 MP)	2592x1944 (5MP)	5472x3648 (20MP)
25/30	25/30	25/30	25
Two-way, Built in mic	Two-way, Built in mic	Two-way, Built in mic	Two-way
2 / 2	4 / 4	4 / 4	2 / 2
AXIS Video AXIS Motion Detection, AXIS Guard Suite, active tampering alarm, audio detection	AXIS Video AXIS Motion Detection, AXIS Guard Suite, active tampering alarm, audio detection	AXIS Video AXIS Motion Detection, AXIS Guard Suite, active tampering alarm, audio detection	AXIS Video AXIS Motion Detection, AXIS Guard Suite, active tampering alarm, audio detection
Lightfinder, electronic image stabilization, OptimizedIR, Forensic WDR, corridor format, ONVIF	Lightfinder, electronic image stabilization, OptimizedIR, Forensic WDR, corridor format, ONVIF	Lightfinder, electronic image stabilization, OptimizedIR, Forensic WDR, corridor format, ONVIF	Lightfinder, electronic image stabilization OptimizedIR, Forensic WDR, Corridor format, ONVIF
PoE Type 1 Class 3	PoE Type 1 Class 3 ^(a) PoE Type 2 Class 4 ^(b)	PoE Type 1 Class 3 ^(a) PoE Type 2 Class 4 ^(b)	PoE Type 2 Class 4
✓ ^(b)	✓ ^(b)	✓ ^(b)	-
IP66-, IP67- NEMA 4X- and IK10- rated Digital PTZ Memory card slot	IP66-, IP67- NEMA 4X- and IK10- rated Digital PTZ Memory card slot	IP66-, IK10- NEMA 4X ratings Digital PTZ Memory card slot	Digital PTZ Memory card slot
02051-001 ^(a) 02064-001 ^(b)	01222-001 ^(a) 01223-001 ^(b)	01051-001 ^(a) 01052-001 ^(b)	0967-001

* For a complete list of supported analytics and third party applications see axis.com/acap

* Security features for all cameras include: password protection, IP Address filtering, HTTPS encryption, IEEE 802.1X network access control, digest authentication, user access log, centralized certificate management



AXIS M20 Series

AXIS M2025-LE

AXIS M2026-LE Mk II



AXIS P14 Series

AXIS P1435-LE

AXIS P1445-LE

AXIS P1447-LE

AXIS P1448-LE



	AXIS M20 Series		AXIS P14 Series			
	AXIS M2025-LE	AXIS M2026-LE Mk II	AXIS P1435-LE	AXIS P1445-LE	AXIS P1447-LE	AXIS P1448-LE
Image sensor	1/2.8" progressive scan RGB CMOS	1/3" progressive scan RGB CMOS	1/2.8" progressive scan CMOS	1/2.8" progressive scan RGB CMOS	1/2.9" progressive scan RGB CMOS	1/2.5" progressive scan RGB CMOS
Lens / Field of view	Fixed 2.8mm / F2.0 115°	Fixed 2.4mm / F2.02 130°	Varifocal 3–10.5 mm / F1.4 95°–35°, 10–22 mm / F1.85 34.5°– 18°	Varifocal 2.8–8.5 mm / F1.2 110°–38°	Varifocal 2.8–8.5 mm / F1.2 104°–36°	Varifocal 2.8–9.8 mm / F1.6 109°–37°
Day and night	Automatic	Automatic	Automatic	Automatic	Automatic	Automatic
Min illumination / (lux)	0.2 / 0.04	0.3 / 0.06	0.12 / 0.01	0.7 / 0.01	0.15 / 0.03	0.18 / 0.04
Video compression (Zipstream / H.264 / H.265)	✓ / ✓ / -	✓ / ✓ / ✓	✓ / ✓ / -	✓ / ✓ / -	✓ / ✓ / -	✓ / ✓ / -
Max video resolution (pixels)	1920 x 1080 (2MP)	2688 x 1520 (4MP)	1920 x 1080 (2MP)	1920 x 1080 (2MP)	3072 x 1728 (5MP)	3840 x 2160 (4K)
Frames per second	25/30	25/30	25/30	25/30	25/30	25/30
Audio support	-	-	-	External microphone input or line input	External microphone input or line input	External microphone input or line input
Alarm in- / outputs	-	-	1/1	1/1	1/1	1/1
Analytics *	AXIS Video AXIS Motion Detection, active tampering alarm	AXIS Video AXIS Motion Detection, active tampering alarm	AXIS Video AXIS Motion Detection	AXIS Video AXIS Motion Detection	AXIS Video AXIS Motion Detection	AXIS Video AXIS Motion Detection
Technology	Zipstream, WDR - Forensic Capture, corridor format, ONVIF, OptimizedIR	Zipstream, WDR, corridor format, OptimizedIR, ONVIF	Zipstream, IR Illumination, WDR - Forensic Capture, corridor format, ONVIF	Zipstream, Forensic WDR, Lightfinder, corridor format, OptimizedIR, ONVIF	Zipstream, Forensic WDR, Lightfinder, corridor format, OptimizedIR, ONVIF	Zipstream, Forensic WDR, Lightfinder, corridor format, OptimizedIR, ONVIF
Power	PoE Type 1 Class 2 typical 4.1W, max 6.3W	PoE Type 1 Class 3 typical 5.1W, max 7.9W	PoE Type 1 Class 3 typical 4.6W, max 11W	PoE Type 1 Class 3 typical 5.6W, max 12.95W	PoE Type 1 Class 3 Typical 6.7W, max 12.95	PoE Type 1 Class 3 typical 7.1W, max 12.95W
Outdoor use	✓	✓	✓	✓	✓	✓
Other	IP66-, NEMA 250 Type 4X-, and IK08-rated IR Distance 15m (50ft) Digital PTZ Memory card slot	IP66-, NEMA 250 Type 4X-, and IK08-rated IR Distance 15m (50ft) Digital PTZ Memory card slot	IP66, IP67- and NEMA 4X-rated, 10.5 mm: IR Dist. 30 m (98 ft) 22 mm: IR Dist.50 m (164 ft), memory card slot Digital PTZ	IP66/IP67-, NEMA 4X-, and IK10-rated IR Distance 40m (131ft) Digital PTZ Memory card slot	IP66/IP67-, NEMA 4X-, and IK10-rated IR Distance 30 m (98 FT) Digital PTZ Memory card slot	IP66/IP67-, NEMA 4X-, and IK10-rated IR Distance 25m (82ft) Digital PTZ Memory card slot
Axis part #	0911-001(white) 0988-001(black)	01049-001 (white) 01050-001(black)	10.5 mm: 0777-001 22 mm: 0890-001	01506-001	01054-001	01055-001

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AXIS Q17 Series

AXIS Q1700-LE



AXIS Q1785-LE
AXIS Q1786-LE



AXIS Q1798-LE

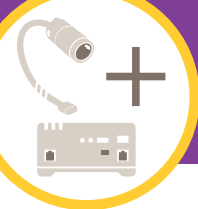


Image sensor
Lens / Field of view
Day and night
Min illumination / (lux)
Video compression (Zipstream / H.264 / H.265)
Max video resolution (pixels)
Frames per second
Audio support
Alarm in- / outputs
Analytics *
Technology
Power
Outdoor use
Other
Axis part #

AXIS Q17 Series			
AXIS Q1700-LE	AXIS Q1785-LE	AXIS Q1786-LE	AXIS Q1798-LE
1/2.8" progressive scan RGB CMOS	1/2.8" progressive scan RGB CMOS	1/1.8" progressive scan RGB CMOS	4/3" back-illuminated color CMOS
8 x Optical Zoom 18–137 mm / F2.9–4.1 16°–2.3°	4.3–137 mm, F1.4–4.0 60°–2.3°	32 x Optical Zoom 4.3–137 mm / F1.4–4.0 60°–2.3°	Canon 12–48 mm / F1.7–4.0 90°–21°
Automatic	Automatic	Automatic	Automatic
0.16 / 0.03	0.16 / 0.03	0.18 / 0.04	0.03 / 0.006
- / ✓ / -	✓ / ✓ / -	✓ / ✓ / -	✓ / ✓ / ✓
1920 x 1080 (2MP)	1920 x 1080 (2MP)	2560 x 1440 (4MP)	3712 x 2784 (10MP)
25/30	25/30	25/30	25/30
Automatic gain control	Automatic gain control	Automatic gain control	External microphone input, line input
2 / 2	2 / 2	2 / 2	2 / 2
License Plate Capture, Support for supports ACAP	AXIS Video AXIS Motion Detection, Axis Guard Suite, active tampering alarm, gatekeeper	AXIS Video AXIS Motion Detection, Axis Guard Suite, active tampering alarm, gatekeeper	AXIS Video AXIS Motion Detection, Axis Guard Suite, active tampering alarm, gatekeeper
Lightfinder, electronic image stabilization, OptimizedIR, Forensic WDR, corridor format, ONVIF	Lightfinder, electronic image stabilization, OptimizedIR, Forensic WDR, corridor format, ONVIF	Lightfinder, electronic image stabilization, OptimizedIR, Forensic WDR, corridor format, ONVIF	Lightfinder, electronic image stabilization, OptimizedIR, Forensic WDR, corridor format, ONVIF
PoE Type 1 Class 3 Typical 7.7W, max 12.95W	PoE Type 1 Class 3 ^(a) PoE Type 2 Class 4 ^(b)	PoE Type 1 Class 3 ^(a) PoE Type 2 Class 4 ^(b)	PoE Type 2 Class 4
✓	✓	✓	✓
IP66/IP67-, NEMA 4X-, and IK10-rated IR Distance 40m (131ft) License Plate Capture Memory card slot	IP66/IP67-, NEMA 4X-, and IK10-rated IR Distance 30m (98ft) 32x optical zoom Memory card slot	IP66/IP67-, NEMA 4X-, and IK10-rated IR Distance 30m (98ft) 32x optical zoom Memory card slot	IP66/IP67-, NEMA 4X-, and IK10-rated IR Distance 100m (328ft) 4x optical zoom Memory card slot
01782-001	01161-001	01162-001	01702-001

* For a complete list of supported analytics and third party applications see axis.com/acap

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AXIS F Series

AXIS F34
Main Unit



AXIS F34
Surveillance System



AXIS F41
Main Unit



AXIS F44 Dual
Audio Input
Main Unit



AXIS F1004



AXIS F1004
Bullet

AXIS F Series						
	AXIS F34 Main Unit	AXIS F34 Surveillance System	AXIS F41 Main Unit	AXIS F44 Dual Audio Input Main Unit	AXIS F1004	AXIS F1004 Bullet
Image sensor	-	1/4" (effective) progressive scan RGB CMOS	-	-	1/4" (effective) progressive scan RGB CMOS	1/4" (effective) progressive scan RGB CMOS
Lens / Field of view	-	2.1 mm/F2.2 fixed iris 102°	-	-	2.1 mm/F2.2 fixed iris 102 ° with F34/F41/F44	2.1 mm/F2.2 fixed iris 102 ° with F34/F41/F44
Min illumination / (lux)	-	0.4	-	-	0.4	0.4
Video compression (Zipstream / H.264 / H.265)	✓/✓/-	✓/✓/-	✓/✓/-	✓/✓/-	-	-
Max video resolution (pixels)	1920 x 1080 (2MP) (Sensor Dependent)	1280x720 (1MP)	1920 x 1200 (Sensor Dependent) (2M)	1920 x 1080p (2MP) (Sensor Dependent)	1280x720 (1MP)	1280x720 (1MP)
Frames per second	15 (HDTV 720p) (four sensors) 30 (HDTV 720p) (one sensor)	15 (HDTV 720p)	30 (1920x1200) (No WDR) 15 (DHDTV 1080p) (WDR) 60 (HDTV 1080p) (No WDR)	15 (HDTV 1080p) (No WDR) 15 (HDTV 720p) (WDR) 30 (HDTV 720p) (No WDR)	-	-
Audio support	-	-	Two-way	Dual Audio	-	-
Alarm in- / outputs	-	-	4 / 4	4 / 4	-	-
Analytics *	w, tampering alarm, supports ACAP	AXIS Motion Detection, tampering alarm, supports ACAP	AXIS Motion Detection, audio detection, tampering alarm, supports ACAP	AXIS Motion Detection, audio detection, tampering alarm, supports ACAP	-	-
Technology	Zipstream, corridor format, ONVIF	Zipstream, corridor format, ONVIF	Zipstream, WDR -Forensic Capture (sensor dependent), corridor format, ONVIF	Zipstream, WDR - Forensic Capture (sensor dependent), corridor format, ONVIF	WDR	WDR
Power	PoE Type 1 Class 3 (max 12.27W), 8-28V DC, max 12.58W	PoE Type 1 Class 3 (max 12.27W), 8-28V DC, max 12.58W	PoE Type 1 Class 3 (max 7.7W), 8-28V DC, max 7.8W	PoE Type 1 Class 3 (max 12.95W), 8-28V DC, max 13.33W	-	-
Outdoor use	-	-	-	-	-	-
Other	Two Memory card slot, Four (4) Video Channels	Includes: 4x AXIS F1004 sensors Units, 4x F8214 Dome Accessory, 4x F8224 Recessed Mount, 2x 64GB microSDXC card	Memory card slot	Two Memory card slot, Four (4) Video Channels	-	-
Axis part #	0778-001	0779-004	0658-001	0936-001	8 m (26ft): 0765-001	8 m (26ft): 0935-001

* For a complete list of supported analytics and third party applications see axis.com/acap

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AXIS F Series

AXIS F1004
Pinhole



AXIS F1005-E



AXIS F1015



AXIS F1025



AXIS F1035-E



AXIS F4005



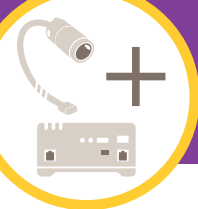
AXIS F4005-E



AXIS F Series							
	AXIS F1004 Pinhole	AXIS F1005-E	AXIS F1015	AXIS F1025	AXIS F1035-E	AXIS F4005	AXIS F4005-E
Image sensor	1/4" (effective) progressive scan CMOS	1/2.8" (effective) progressive scan RGB CMOS	1/2.8" (effective) progressive scan RGB CMOS	1/2.8" (effective) progressive scan RGB CMOS	1/2.8" (effective) progressive scan RGB CMOS	1/2.8" (effective) progressive scan RGB CMOS	1/2.8" (effective) progressive scan RGB CMOS
Lens / Field of view	3.7 mm/F2.5 fixed iris, fixed focus, pinhole 57 ° with F34/F41/F44	2.8 mm/F2.0 fixed iris 113 ° with F34/F41/F44 1080p 73 ° with F34/F44 in 720p	Varifocal 3-6 mm/ F2.0 fixed iris 97 - 52 ° with F34/ F41/F44 in 1080p 62-35 ° with F34/ F44 720p	3.7 mm/F2.5 fixed iris, pinhole 92 ° with F34/F41/ F44 in 1080p 56 ° with F34/F44 in 720p	1.3 mm/F2.8 fixed iris 194 ° with F34/F41/F44 in 1080p 112 ° with F34/F44 in 720p	2.8 mm/F2.0 fixed iris 113 ° with F34/F41/F44 in 1080p 73 ° with F34/F44 in 720p	2.8 mm/F2.0 fixed iris 110° with F34/ F41/F44 in 1080p 71° with F34/F44 in 720p
Min illumination / (lux)	0.5	0.3	0.3	0.3	0.3	0.3	0.3
Video compression (Zipstream / H.264 / H.265)	-	-	-	-	-	-	-
Max video resolution (pixels)	"1280 x 720 (1MP)"	1920 x 1200 (2MP)	1920 x 1200 (2MP)	1920 x 1200 (2MP)	1920 x 1200 (2MP)	1920 x 1200 (2MP)	1920 x 1200 (2MP)
Frames per second	-	-	-	-	-	-	-
Audio support	-	-	-	-	-	-	-
Alarm in- / outputs	-	-	-	-	-	-	-
Analytics *	-	-	-	-	-	-	-
Technology	WDR	WDR - Forensic Capture (with AXIS F41/F44 Main Unit)	WDR - Forensic Capture (with AXIS F41/F44 Main Unit)	WDR - Forensic Capture (with AXIS F41/F44 Main Unit)	WDR - Forensic Capture (with AXIS F41/F44 Main Unit)	WDR - Forensic Capture (with AXIS F41/F44 Main Unit)	WDR - Forensic Capture (with AXIS F41/F44 Main Unit)
Power	-	-	-	-	-	-	-
Outdoor use	-	✓	-	-	✓	-	✓
Other	-	IP66 / IP67 rated	-	-	IP66 / IP67 rated	Recessed Dome, 120° tilt	Recessed Dome, IP66 and IK09 rated, 120° tilt
Axis part #	8 m (26ft): 01003-001	3 m (10ft): 0675- 001 ^(a) , 12 m (39ft): 0676-001 ^(b)	3 m (10ft): 0677- 001 ^(a) , 12 m (39ft): 0678-001 ^(b)	3 m (10ft): 0735- 001 ^(a) , 12 m (39ft): 0734-001 ^(b)	3 m (10ft): 0737- 001 ^(a) , 12 m (39ft): 0736-001 ^(b)	12 m (39ft): 0798-001	12 m (39ft): 0775-001

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AXIS FA Series

AXIS FA54
Main unit



AXIS FA1105



AXIS FA1125



AXIS FA3105-L
Eyeball



AXIS FA4115
Dome



AXIS P12 Series

AXIS P1214^(a)
AXIS P1214-E^(b)



AXIS P1224-E



AXIS FA Series

AXIS FA54 Main unit	AXIS FA1105	AXIS FA1125	AXIS FA3105-L Eyeball	AXIS FA4115 Dome
-	1/3" (effective) progressive scan RGB CMOS	1/3" (effective) progressive scan RGB CMOS	1/3" (effective) progressive scan RGB CMOS	1/3" (effective) progressive scan RGB CMOS
-	2.8 mm/F2.0 fixed iris 111°	"3.7mm/ F2.5 fixed iris, fixed focus, pinhole 91°"	3.13 mm/F2.0 fixed iris 103°	Varifocal 2.8-6.0 mm/ F2.0 fixed iris 99-53°
-	0.2	0.25	0.2 (0 lux with IR illumination)	0.2
✓ / ✓ / -	-	-	-	-
1920x1080 (2 MP)	1920x1080 (2 MP)	1920x1080 (2 MP)	1920x1080 (2 MP)	1920x1080 (2 MP)
30 (HDTV 1080p)	30 (HDTV 1080p)	30 (HDTV 1080p)	30 (HDTV 1080p)	30 (HDTV 1080p)
Two-way	-	-	-	-
4 / 4	-	-	-	-
AXIS Motion Detection audio detection tampering alarm supports ACAP	-	-	-	-
Zipstream, Forensic WDR, corridor format, Quad view, ONVIF	Forensic WDR	Forensic WDR	Forensic WDR	Forensic WDR
12V DC, typical 14W, max 30W	-	-	-	-
-	-	-	-	-
Two memory card slots, HDMI output, Four(4) Video Channels	-	-	-	-
0878-004	0913-001	0914-001	01026-001	01001-001

AXIS P12 Series

AXIS P1214 ^(a) AXIS P1214-E ^(b)	AXIS P1224-E
1/4" progressive scan RGB CMOS	1/4" progressive scan RGB CMOS
"3.7 mm/F2.5 fixed iris, fixed focus, pinhole 57° ^(a) 2.8 mm/F2.0 81° ^(b) "	1.56 mm/F2.8 fixed iris, fixed focus 145 °
1.0 (color)	1.8 (color)
- / ✓ / -	- / ✓ / -
1280x720 (1MP)	1280x720 (1MP)
30 (HDTV 720p)	30 (HDTV 720p)
-	-
1 / 1	1 / 1
AXIS Motion Detection tampering alarm supports ACAP	AXIS Motion Detection tampering alarm supports ACAP
corridor format, ONVIF	corridor format, ONVIF
PoE Type 1 Class 2 (max 6.49W), 8-28V DC max 4.7W	PoE Type 1 Class 2 (max 6.49W), 8-28V DC max 4.7W
✓ ^(b)	✓
IP66 rated and NEMA 4X sensor unit only ^(b)	IP66 rated and NEMA 4X sensor unit only, memory card slot
0532-001 ^(a) 0533-001 ^(b)	0654-001

* For a complete list of supported analytics and third party applications see axis.com/acap

* Security features for all cameras include: password protection, IP Address filtering, HTTPS encryption, IEEE 802.1X network access control, digest authentication, user access log, centralized certificate management

AXIS P12 Series

AXIS P1244



AXIS P1245



AXIS P1254



AXIS P1264



AXIS P1265



AXIS P1275



Image sensor

Lens / Field of view

Min illumination / (lux)

Video compression (Zipstream / H.264 / H.265)

Max video resolution (pixels)

Frames per second

Audio support

Alarm in- / outputs

Analytics *

Technology

Power

Outdoor use

Other

Axis part

AXIS P12 Series

AXIS P1244	AXIS P1245	AXIS P1254	AXIS P1264	AXIS P1265	AXIS P1275
1/4" progressive scan RGB CMOS	1/2.9" (effective) progressive scan RGB CMOS	1/4" progressive scan RGB CMOS	1/4" progressive scan RGB CMOS	1/2.9" (effective) progressive scan RGB CMOS	1/2.9" (effective) progressive scan RGB CMOS
2.1 mm/F2.2 fixed iris, fixed focus 102 °	2.8 mm/F2.0 fixed iris, fixed focus 111 °	2.1 mm/F2.2 fixed iris, fixed focus 102 °	3.7 mm/F2.5 fixed iris, fixed focus, pinhole 57 °	3.7 mm/F2.5 fixed iris, fixed focus, pinhole 91 °	2.8 mm/F2.0 fixed iris, fixed focus 99 °
0.4 (color)	0.22 (color)	0.4 (color)	0.5 (color)	0.27 (color)	0.22 (color)
✓ / ✓ / -	✓ / ✓ / -	✓ / ✓ / -	✓ / ✓ / -	✓ / ✓ / -	✓ / ✓ / -
1280x720 (1MP)	1280 x 1080 (2 MP)	1280x720 (1MP)	1280x720 (1MP)	1280 x 1080 (2 MP)	1280 x 1080 (2 MP)
30 (HDTV 720p)	30 (HDTV 1080p)	30 (HDTV 720p)	30 (HDTV 720p)	30 (HDTV 1080p)	30 (HDTV 1080p)
-	-	-	-	-	-
-	-	-	-	-	-
AXIS Motion Detection, tampering alarm, supports ACAP	AXIS Motion Detection, tampering alarm, supports ACAP	AXIS Motion Detection, tampering alarm, supports ACAP	AXIS Motion Detection, tampering alarm, supports ACAP	AXIS Motion Detection, tampering alarm, supports ACAP	AXIS Motion Detection, tampering alarm, supports ACAP
Zipstream, WDR, corridor format, ONVIF	Zipstream, WDR, Forensic Capture, corridor format, ONVIF	Zipstream, WDR, corridor format, ONVIF	Zipstream, WDR, corridor format, ONVIF	Zipstream, WDR, Forensic Capture, corridor format, ONVIF	Zipstream, WDR, Forensic Capture, corridor format, ONVIF
PoE Type 1 Class 2, max 4.0W, typical 2.5W	PoE Type 1 Class 2, max 4.0W, typical 2.5W	PoE Type 1 Class 2, max 4.0W, typical 2.5W	PoE Type 1 Class 2, max 4.0W, typical 2.5W	PoE Type 1 Class 2, max 4.0W, typical 2.5W	PoE Type 1 Class 2, max 4.0W, typical 2.5W
-	-	-	-	-	-
Memory card slot	Memory card slot	Memory card slot	Height strip available, Memory card slot	Height strip available, Memory card slot	Memory card slot
0896-001	0926-001	0924-001	0925-001	0927-001	0928-001

* For a complete list of supported analytics and third party applications see axis.com/acap

* Security features for all cameras include: password protection, IP Address filtering, HTTPS encryption, IEEE 802.1X network access control, digest authentication, user access log, centralized certificate management



AXIS M30 Series

AXIS M3015

AXIS M3016



AXIS M3037-PVE



AXIS M3057-PLVE

AXIS M3058-PLVE



Image sensor
Lens / Field of view
Day and night
Min illumination / (lux)
Video compression (Zipstream / H.264 / H.265)
Max video resolution (pixels)
Frames per second
Audio support
Alarm in- / outputs
Analytics *
Technology
Power
Outdoor use
Other
Axis part #

AXIS M30 Series				
AXIS M3015	AXIS M3016	AXIS M3037-PVE	AXIS M3057-PLVE	AXIS M3058-PLVE
1/3" progressive scan CMOS	1/3" progressive scan CMOS	1/3.2" progressive scan CMOS	1/1.8" progressive scan CMOS 6MP (3072x2048)	1/1.7" progressive scan CMOS 12MP (4000x3000)
2.8 mm/F2.0 fixed focus, fixed iris 106 °	1.8 mm/F2.4 fixed focus, fixed iris 132 ° (4:3 aspect ratio) 152 ° (16:9 aspect ratio)	1.27 mm/F2.0 fixed iris, adjustable focus, IR corrected, M12 mount 187 °	1.6 mm/F2.0 fixed iris, fixed focus 185 °	1.2 mm/F2.2 fixed iris, fixed focus 181 °
-	-	Automatic	Automatic	Automatic
0.25 (color)	0.35 (color)	0.3 (color) 0.06 (B/W)	0.16 (color) 0.03 (B/W) 0 (with IR illumination)	0.19 (color) 0.04 (B/W) 0 (with IR illumination)
✓/✓/✓	✓/✓/✓	✓/✓/✓	✓/✓/✓	✓/✓/✓
1920x1080 (2MP)	2016x1512 (4:3) 2304x1296 (16:9) (2MP)	2592x1944 (5 MP)	2048x2048 (overview) (6MP)	2992x2992 (overview) (12MP)
30 (HDTV 1080p)	30 (HDTV 1080p)	12 (2592x1944)	60 (overview only w/o WDR) 30 (Overview and Dewarped w/ WDR)	30 (overview only w/o WDR) 15 (Overview and Dewarped w/ WDR)
-	-	Two-way	-	-
		1 / 1	1 / 1	1 / 1
AXIS Motion Detection tampering alarm Axis Camera Application Platform	AXIS Motion Detection tampering alarm Axis Camera Application Platform	AXIS Motion Detection tampering alarm Axis Camera Application Platform	AXIS Motion Detection tampering alarm Axis Camera Application Platform	AXIS Motion Detection tampering alarm Axis Camera Application Platform
Zipstream, WDR, corridor format, ONVIF	Zipstream, WDR, corridor format, ONVIF	WDR, Multi-view streaming, ONVIF	Zipstream, Forensic WDR, Multi-view streaming, Digital PTZ, ONVIF, corridor format	Zipstream, Forensic WDR, Multi-view streaming, Digital PTZ, ONVIF, corridor format
PoE Type 1 Class 1, Typical 2.8W, max 3.7W	PoE Type 1 Class 1, Typical 2.9W, max 3.8W	PoE Type 1 Class 2, typical 3.4W, max 5.1W	PoE Type 1 Class 3, Typical 7.7W, max 12.95W	PoE Type 1 Class 3, Typical 7.8W, max 12.95W
-	-	✓	✓	✓
Memory card slot, Digital PTZ	Memory card slot, Digital PTZ	Vandal resistant, IP66 and NEMA 4X ratings, Session Initiation Protocol (SIP)	Vandal resistant, IP66 and NEMA 4X ratings, IK10 vandal resistant, 66 ft range, Memory card slot, HDMI	Vandal resistant, IP66 and NEMA 4X ratings, IK10 vandal resistant, 66 ft range, Memory card slot, HDMI
01151-001	01152-001	0548-001	01177-001	01178-001

* For a complete list of supported analytics and third party applications see axis.com/acap

* Security features for all cameras include: password protection, IP Address filtering, HTTPS encryption, IEEE 802.1X network access control, digest authentication, user access log, centralized certificate management

AXIS M30 Series

AXIS M3064-V

New



AXIS M3065-V

New



AXIS M3066-V

New



AXIS M3067-P

New



AXIS M3068-P

New



AXIS M3075-V



Image sensor

Lens / Field of view

Day and night

Min illumination / (lux)

Video compression
(Zipstream / H.264 / H.265)

Max video resolution
(pixels)

Frames per second

Audio support

Alarm in- / outputs

Analytics *

Technology

Power

Outdoor use

Other

Axis part #

AXIS M30 Series

AXIS M3064-V	AXIS M3065-V	AXIS M3066-V	AXIS M3067-P	AXIS M3068-P	AXIS M3075-V
1/2.9" progressive scan RGB CMOS	1/2.9" progressive scan RGB CMOS	1/2.9" progressive scan RGB CMOS	1/1.8" progressive scan CMOS 6MP (3072x2048)	1/1.7" progressive scan CMOS 12MP (4000x3000)	1/2.9" progressive scan RGB CMOS
3.1 mm/F2.0 fixed iris, fixed focus M12 mount 83°	3.1 mm/F2.0 fixed iris, fixed focus M12 mount 102°	2.4 mm/F2.1 fixed iris, adjustable focus M12 mount 131°	1.6 mm/F2.0 fixed iris, fixed focus, IR corrected 185°	1.65 mm/F2.8 fixed iris, fixed focus, IR corrected 185°	3.1 mm/F2.0 fixed iris, fixed focus HFOV 102°
Automatic	Automatic	Automatic	Automatic	Automatic	Automatic
.2 (color) / 0.04 (B/W)	.2 (color) / 0.04 (B/W)	0.23 (Color) / 0.05 (B/W)	0.18 (color) 0.04 (B/W)	0.32 (color) 0.06 (B/W)	.2 (color) / 0.04 (B/W)
✓/✓/✓	✓/✓/✓	✓/✓/✓	✓/✓/✓	✓/✓/✓	✓/✓/✓
1280x720 (2MP)	1920x1080 (2 MP)	2304x1728 (4 MP)	2016x2016 (6MP)	2880x2880 (12MP)	1920x1080 (2 MP)
30 (HDTV 720p)	30 (HDTV 1080p)	30 (HDTV 2688x1520)	60 (overview only w/o WDR) 30 (Overview and Dewarped w/WDR)	30 (overview only w/o WDR) 15 (Overview and Dewarped w/WDR)	30 (HDTV 2688x1520)
Two-way	Two-way	Two-way	Two-way	Two-way	One-way
-	-	-	-	-	-
AXIS Motion Detection tampering alarm Axis Camera Application Platform	AXIS Motion Detection tampering alarm Axis Camera Application Platform	AXIS Motion Detection tampering alarm Axis Camera Application Platform	AXIS Motion Detection tampering alarm Axis Camera Application Platform	AXIS Motion Detection tampering alarm Axis Camera Application Platform	AXIS Motion Detection tampering alarm Axis Camera Application Platform
Zipstream, WDR, Digital PTZ, ONVIF, corridor format	Zipstream, WDR, Digital PTZ, ONVIF, corridor format	Zipstream, WDR, Digital PTZ, ONVIF, corridor format	Zipstream, Lightfinder, Forensic WDR, Multi-view streaming, ONVIF	Zipstream, Forensic WDR, Multi-view streaming, ONVIF	Zipstream, WDR, Digital PTZ, corridor format, ONVIF
PoE Type 1 Class 1, Typical 1.6W, max 2.0W	PoE Type 1 Class 1, Typical 2.2W, max 2.5W	PoE Type 1 Class 1, Typical 2.5W, max 3.0W	PoE Type 1 Class 2, Typical 3.7W, max 6.49W	PoE Type 1 Class 2, Typical 3.7W, max 6.49W	PoE Type 1 Class 1, Typical 2.6W, max 3.0W
-	-	✓	✓	✓	-
Vandal resistant, IP42 rating and IK08, Memory card slot	Vandal resistant, IP42 rating and IK08, Memory card slot, HDMI Type D	Vandal resistant, IP42 rating and IK08, Memory card slot, HDMI Type D	360°/180° Panoramic views, Memory card slot	360°/180° Panoramic views, Memory card slot	Vandal resistant, IP42 rating and IK08, Memory card slot, HDMI Type D
01716-001	01707-001	01708-001	01731-001	01732-001	01709-001

* For a complete list of supported analytics and third party applications see axis.com/acap

* Security features for all cameras include: password protection, IP Address filtering, HTTPS encryption, IEEE 802.1X network access control, digest authentication, user access log, centralized certificate management



AXIS M31 Series

AXIS M3115-LVE



AXIS M3116-LVE



AXIS M32 Series

AXIS M3205-LVE



AXIS M3206-LVE



AXIS M42 Series

AXIS M4206-V^(a)

AXIS M4206-LV^(b)


Image sensor

Lens / Field of view

Day and night

Min illumination / (lux)

Video compression (Zipstream / H.264 / H.265)

Max video resolution (pixels)

Frames per second

Audio support

Alarm in- / outputs

Analytics *

Technology

Power

Outdoor use

Other

Axis part

AXIS M31 Series

AXIS M3115-LVE	AXIS M3116-LVE
1/2.9" progressive scan RGB CMOS	1/2.7 progressive scan RGB CMOS
2.8 mm, F2.0 Fixed iris, Fixed focus, HFOV 105°	2.4 mm, F2.1 Fixed iris, fixed focus, HFOV 130°
Automatic	Automatic
0.17 (Color) 0.03 (B/W) 0 lux (with IR illumination)	0.19 lux (color) 0.04 (B/W) 0 lux (with IR illumination)
✓/✓/✓	✓/✓/✓
1920x1080 (2 MP)	2688x1512 (4 MP)
30 (HDTV 1080p)	30 (HDTV 1080p)
Two-way	Two-way
-	-
AXIS Motion Detection, tampering alarm	AXIS Motion Detection, tampering alarm
Zipstream, Lightfinder, Forensic WDR, ONVIF, corridor format	Zipstream, Lightfinder, Forensic WDR, ONVIF, corridor format
PoE Type 1 Class 3 Typical: 3.7 W, Max.: 7 W	PoE Type 1 Class 3 Typical: 4.6 W, Max.: 8.7 W
✓	✓
IP66, NEMA 4X rated, IK08 impact- resistant, Support for memory card, IR range 20 m (65ft)	IP66, NEMA 4X rated, IK08 impact- resistant, Support for memory card, IR range 20 m (65ft)
01604-001	01605-001

AXIS M32 Series

AXIS M3205-LVE	AXIS M3206-LVE
1/2.9" progressive scan RGB CMOS	1/2.5" progressive scan RGB CMOS
3.1mm, F2.0 Fixed iris, IR corrected 100°	2.9mm, F2.0 Fixed iris, IR corrected 105°
Automatic	Automatic
0.2 lux (color) 0.04 (B/W) 0 lux (with IR illumination) ^(a)	0.22 lux (color) 0.05 (B/W)
✓/✓/✓	✓/✓/✓
1920x1080 (2 MP)	2304x1728 (4MP)
25/30	25/30
-	-
1 / 1	1/1
AXIS Motion Detection, active tampering alarm.	AXIS Motion Detection, active tampering alarm.
Zipstream, WDR, ONVIF, corridor format	Zipstream, WDR, ONVIF, corridor format
PoE Type 1 Class 3 Max 12.0 W, Typical 3.7 W	PoE Type 1 Class 3 Max 12.5 W, Typical 4.2 W
✓	✓
IP66, NEMA 4X rated, IK10 impact- resistant, Support for memory card, IR range 20 m (65ft)	IP66, NEMA 4X rated, IK10 impact- resistant, Support for memory card, IR range 20 m (65ft)
01517-001	01518-001

AXIS M42 Series

AXIS M4206-V ^(a) AXIS M4206-LV ^(b)
1/2.5" progressive scan RGB CMOS
3-6mm F2.0, Fixed iris, Remote Focus and Zoom 100°- 45°
Automatic
0.26 lux (color) 0.05 (B/W)
✓/✓/✓
2048x1536 (3 MP)
30
-
-
AXIS Motion Detection, active tampering alarm
Zipstream, Lightfinder, Forensic WDR, ONVIF, corridor format, OptimizedIR
PoE Type 1 Class 2 Typical 3.2 W, max 4.6 W
-
Built in IR LED (100ft range) Digital PTZ, Memory card slot, IP52 and IK08 rating ^(a) IP66, IK10 and NEMA 4x rating ^(b)
01240-001 ^(a) 01241-001 ^(b)

* For a complete list of supported analytics and third party applications see axis.com/acap

* Security features for all cameras include: password protection, IP Address filtering, HTTPS encryption, IEEE 802.1X network access control, digest authentication, user access log, centralized certificate management

AXIS P32 Series

AXIS P3227-LV^(a)
AXIS P3228-LV^(a)

AXIS P3227-LVE^(b)
AXIS P3228-LVE^(b)

AXIS P3245-V^(a)
AXIS P3245-LV^(b)

AXIS P3245-VE^(c)
AXIS P3245-LVE^(d)

AXIS P33 Series

AXIS P3367-V^(a)

AXIS P3367-VE^(b)

AXIS P3374-V^(a)
AXIS P3375-V^(b)

AXIS P3374-LV^(b)
AXIS P3375-LV^(c)

AXIS P3375-LVE^(d)

Not Pictured:
AXIS P3375-VE^(b)

Image sensor

Lens / Field of view

Day and night

Min illumination / (lux)

Video compression (Zipstream / H.264 / H.265)

Max video resolution (pixels)

Frames per second

Audio support

Alarm in- / outputs

Analytics *

Technology

Power

Outdoor use

Other

Axis part

AXIS P32 Series

AXIS P3227-LV^(a)
AXIS P3227-LVE^(b)

AXIS P3228-LV^(a)
AXIS P3228-LVE^(b)

AXIS P3245-V^(a)
AXIS P3245-LV^(b)
AXIS P3245-VE^(c)
AXIS P3245-LVE^(d)

1/2.5" progressive
scan RGB CMOS

1/2.5" progressive
scan CMOS

1/2.8" progressive
scan RGB CMOS

Varifocal 3.5-
10mm/F1.7 IR-
corrected, P-Iris
Remote focus and
zoom 100°-38°

Varifocal 3.5-10mm/
F1.7, IR corrected, P-
Iris Remote focus
and zoom 100°- 38°

Varifocal, 3.4-8.9mm,
F1.8 Remote focus
and zoom, P-iris, IR
corrected 100°-36°

Automatic

Automatic

Automatic

0.18 lux(color) 0.04
lux (B/W)

0.19 lux (color) 0.04
lux (B/W)

0.1 lux (color) 0.02 lux
(B/W)

✓ / ✓ / -

✓ / ✓ / ✓

✓ / ✓ / ✓

3072 x 1728
(5 MP)

3840 x 2160
(4K)

1920 x 1080
(2 MP)

30 (5 MP)

30 (4K)

25/30 (WDR)
50-60 (no WDR)

-

-

Two-way Built-in mic^(a)

-

1/1

1/1

AXIS Motion
Detection, active
tampering alarm

AXIS Motion
Detection, active
tampering alarm

AXIS Motion Detection,
active tampering alarm,
audio detection

ONVIF, Forensic
WDR, Zipstream
in H.264, corridor
format, OptimizedIR,
Lightfinder

ONVIF, Forensic
WDR, Zipstream
in H.264, corridor
format, OptimizedIR,
Lightfinder

ONVIF, Forensic WDR,
Zipstream, corridor
format, OptimizedIR,
Lightfinder 2.0

PoE Type 1 Class 3
Max 11.5W, Typical
8.4W

PoE Type 1 Class 3
Max 11.5W, Typical
8.6W

PoE Type 1 Class 3
Max 11.6W, Typical
6.4W

✓^(b)

✓^(b)

✓^(c,d)

IP52, IK08 vandal
resistant, Support
for memory card, IR
Range 30m (100ft),
NEMA 4X and IK10
rated^(b)

IP52, IK08 vandal
resistant^(a), IP66
IK10 and NEMA 4X
rated^(b), Support for
memory card, IR
Range 30m (100ft)

IP52, IK10 vandal
resistant, Support
for memory card, IR
Range 40m (130ft)

0885-001^(a)
0886-001^(b)

0887-001^(a)
0888-001^(b)

01591-001^(a), 01592-
001^(b), 01594-001^(c),
01593-001^(d)

AXIS P33 Series

AXIS P3367-V^(a)
AXIS P3367-VE^(b)

AXIS P3374-V^(a)
AXIS P3374-LV^(b)

AXIS P3375-V^(a)
AXIS P3375-VE^(b)
AXIS P3375-LV^(c)
AXIS P3375-LVE^(d)

1/3.2" progressive
scan RGB CMOS

1/3" progressive
scan CMOS

1/3" progressive scan
CMOS

Varifocal, 3-9mm/
F1.2, IR corrected,
P-iris, Remote focus
and zoom 84°-30°

Varifocal, 3-10mm/
F1.4 IR corrected,
P-iris, Remote focus
and zoom 90°-34°

Varifocal, 3-10mm/
F1.4, IR corrected,
P-iris, Remote focus
and zoom 90°-34°

Automatic

Automatic

Automatic

0.2 lux (color) 0.04
lux (B/W)

0.15 lux (color)^(a,b)
0.16 lux (color)^(c,d)
0.03 lux (B/W)

0.15 lux (color)^(a,b)
0.16 lux (color)^(c,d)
0.03 lux (B/W)

✓ / ✓ / -

✓ / ✓ / -

✓ / ✓ / -

2592 x 1944
(5 MP)

1280 x 720
(1MP)

1920 x 1080
(2 MP)

2MP: 30fps
3MP: 20fps
5MP: 12fps

30 (WDR)
60 (no WDR)

30 (WDR)
60 (no WDR)

Two-way Built-in
mic^(a)

Two-way Built-in
mic^(b)

Two-way Built-in
mic^(a,c)

1/1

1/1

1/1

AXIS Motion
Detection, active
tampering alarm,
audio detection

AXIS Motion
Detection, active
tampering alarm,
audio detection

AXIS Motion
Detection, active
tampering alarm,
audio detection

ONVIF, WDR, corridor
format

ONVIF, Forensic WDR,
Zipstream, corridor
format, OptimizedIR,
Lightfinder

ONVIF, WDR
Forensic Capture,
Zipstream, corridor
format, Lightfinder,
OptimizedIR

PoE Type 1 Class 2^(a)
Max 6.2W, Class 3^(b)
12.1 W

PoE Type 1 Class 2^(a)
Typical: 2.8 W, Max
3.9 W, Class 3^(b)
Typical: 5 W, Max
8.2 W

PoE Type 1 Class 2^(a)
Typical: 2.8 W, Max
3.9 W Class 3^(b,c,d)
Typical: 3.1 W, Max
9.5 W

✓^(b)

-

✓^(b,d)

IP66 and NEMA 4X
rated^(b), IK10 Impact-
resistant, Support
for memory card

IK10 vandal
resistant, Support
for memory card, IR
Range 30m (100ft)^(b)

IK10 vandal resistant,
IP66 and NEMA 4X
rated^(b,d), Support
for memory card, IR
Range 30m (100ft)

0406-001^(a)
0407-001^(b)

01056-001^(a)
01058-001^(b)

01060-001^(a), 01061-
001^(b), 01062-001^(c),
01063-001^(d)

* For a complete list of supported analytics and third party applications see axis.com/acap

* Security features for all cameras include: password protection, IP Address filtering, HTTPS encryption, IEEE 802.1X network access control, digest authentication, user access log, centralized certificate management



AXIS Multi-sensor Network Cameras

AXIS P3717-PLE



AXIS P3719-PLE



AXIS P3807-PVE



AXIS Q3708-PVE



AXIS Q3709-PVE



Image sensor

Lens / Field of view

Day and night

Min illumination / (lux)

Video compression (Zipstream / H.264 / H.265)

Max video resolution (pixels)

Frames per second

Audio support

Alarm in- / outputs

Analytics *

Technology

Power

Outdoor use

Other

Axis part

AXIS Multi-sensor Network Cameras

AXIS P3717-PLE	AXIS P3719-PLE	AXIS P3807-PVE	AXIS Q3708-PVE	AXIS Q3709-PVE
4x 1/2.8" progressive scan CMOS	4 x 1/2.5" progressive scan RGB CMOS	4 x 1/2.9" progressive scan CMOS	3 x 1/1.8" progressive scan CMOS	3x 1/2.3" progressive scan CMOS
Varifocal 3-6mm/F1.8 Motorized focus and zoom 96° - 49°	Varifocal 3-6mm/F1.8-2.6 Motorized focus and zoom 101° - 49°	4 x lenses, fixed iris 3.2 mm/F2.0 Combined horizontal angle of view: 180° (seamless)	3 x lenses, fixed iris 5.0 mm, F2.8 180°	3 x lenses, fixed iris 5.0 mm, F2.8 180°
Automatic	Automatic	Automatic	Automatic	Automatic
0.17(color)	0.20(color) 0.04(B/W)	0.17 (color) 0.05 (B/W)	0.3 (color) 0.06 (B/W)	2 (color) 0.4 (B/W)
✓ / ✓ / -	✓ / ✓ / ✓	✓ / ✓ / -	✓ / ✓ / -	✓ / ✓ / -
4x 1920 x 1080 (8 MP)	4x 2560 x 1440 (15MP)	4320 x 1920 (8MP)	2560 x 1920 (15MP)	3x 3840 x 2880 (33MP)
30	25/30	30 (HDTV 1080p)	20/30	20/30
-	-	-	-	-
-	-	-	-	-
AXIS Motion Detection, tampering alarm, supports ACAP	AXIS Motion Detection, active tampering alarm, supports ACAP, AXIS Perimeter Defender	AXIS Motion Detection, tampering alarm, AXIS Camera Application, Platform	AXIS Motion Detection, tampering alarm	AXIS Motion Detection, tampering alarm
Zipstream, Lightfinder, Forensic WDR, IR illumination, ONVIF	Zipstream, WDR ONVIF	Zipstream, Lightfinder, WDR - Forensic Capture, ONVIF	ONVIF, WDR-Forensic Capture, Zipstream	ONVIF, WDR-Forensic Capture, Zipstream
PoE IEEE 802.3at Class 4 typical 11.1 W, max 17.0 W	PoE IEEE 802.3at Type 2 Class 4	PoE Typical 7 W, max 12.9 W	PoE Type 2 Class 4 25.5 W, typical 18.3 W"	PoE+ Class 4 Type 2 Class 4, max. 23.1 W, typical 16.7 W
✓	✓	✓	✓	✓
360° multisensor camera, Flexible positioning of four varifocal cameras, IP66-, IP67-, NEMA 4X-rated, IK09 vandal resistant, IR illumination (50 ft range), memory card slot	15MP, 360° multisensor camera, IP66-, IP67-, NEMA 4X-rated, IK09 vandal resistant, ONVIF illumination (50 ft range), memory card slot	180° seamless multisensor, IP66/IP 67, IK 10 and NEMA 4X ratings, memory card slot	180° multisensor camera, IP66, IK10 and NEMA 4x ratings, memory card slot, 3 sensors, 1 IP address	180° multisensor camera, Vandal resistant, IP66, IK10 and NEMA 4x ratings, memory card slot
01504-001	01500-001	01048-001	0801-001	0664-001

* For a complete list of supported analytics and third party applications see axis.com/acap

* Security features for all cameras include: password protection, IP Address filtering, HTTPS encryption, IEEE 802.1X network access control, digest authentication, user access log, centralized certificate management

AXIS P39 Series

AXIS P3904-R
Mk II

AXIS P3905-R
Mk II

AXIS P3915-R
MkII



AXIS P3925-R

New



AXIS P3935-LR

New



Image sensor	1/2.9" progressive scan CMOS	1/2.9" progressive scan CMOS	1/2.9" progressive scan CMOS	1/2.9" progressive scan CMOS	1/2.9" Progressive scan RGB CMOS
Lens / Field of view	3.6 mm/F2.0 fixed iris, adjustable focus, M12 mount 87 °	3.6 mm/F2.0 fixed iris, adjustable focus, M12 mount 87 °	3.6 mm/F2.0 fixed iris, adjustable focus, M12 mount 87 °	2.8 mm, F1.6 Horizontal Field of view: 110°, Vertical Field of view: 62°, M12 mount, fixed iris	2.8 mm, F1.6 Horizontal Field of view: 110°, Vertical Field of view: 62°, M12 mount, fixed iris
Day and night	-	-	-	-	Automatic
Min illumination / (lux)	Color: 0.15 lux @ 50 IRE F2.0 Color: 0.06 lux @ 30 IRE F2.0	Color: 0.15 lux @ 50 IRE Color: 0.06 lux @ 30 IRE	Color: 0.15 lux @ 50 IRE Color: 0.06 lux @ 30 IRE	0.06(color) 0.01(B/W) lux at 30 IRE F1.6 0.12(color) 0.02(B/W) lux at 50 IRE F1.6 0 lux with IR illumination on	0.06(color) 0.01(B/W) lux at 30 IRE F1.6 0.12(color) 0.02(B/W) lux at 50 IRE F1.6 0 lux with IR illumination on
Video compression (Zipstream / H.264 / H.265)	✓ / ✓ / -	✓ / ✓ / -	✓ / ✓ / -	✓ / ✓ / ✓	✓ / ✓ / ✓
Max video resolution (pixels)	1280x720 (1MP)	1920x1080 (2 MP)	1920x1080 (2 MP)	1920x1080 (2 MP)	1920x1080 (2 MP)
Frames per second	30 (HDTV 720p)	30 (HDTV 1080p)	30 (HDTV 1080p)	Up to 25/30 fps (50/60 Hz) in all resolutions	60 (HDTV 1080p w WDR On) 120 (HDTV 1080p w WDR Off)
Audio support	-	-	one-way	-	Two-way
Alarm in- / outputs	-	-	1 / 1	-	2 / 2
Analytics *	AXIS Motion Detection, tampering alarm, supports ACAP	AXIS Motion Detection, tampering alarm, supports ACAP	AXIS Motion Detection, audio detection, tampering alarm, supports ACAP	AXIS Motion Detection, Active Tampering, Alarm Blocked view detection, Shock detection	AXIS Video AXIS Motion Detection, active tampering alarm, Blocked view detection, Shock detection, audio detection
Technology	Zipstream, Lightfinder, Forensic WDR, electronic image stabilization, ONVIF, corridor format	Zipstream, Lightfinder, WDR - Forensic Capture, ONVIF, corridor format	ZipStream, WDR-Forensic Capture, Lightfinder technology, corridor format, ONVIF, AXIS Motion Detection, supports ACAP	Zipstream, Forensic WDR, electronic image stabilization, corridor format, ONVIF	Zipstream, Lightfinder, Forensic WDR, electronic image stabilization, ONVIF, corridor format
Power	PoE Type 1 Class 2 Typical 2.9 W, max 3.6 W	PoE Type 1 Class 2 Typical 2.9W, max 3.6W	PoE Type 1 Class 2 Typical 3.3 W, max 3.9 W	PoE Type 1 Class 2 Typical 4.2 W, max 6.4 W	PoE Type 1 Class 3, typical 6.6 W, max 11.8 W
Outdoor use	-	-	-	✓	-
Other	IP67 and NEMA 4x ratings, digital PTZ, Traffic Light mode, memory card slot	IP67 and NEMA 4x ratings, digital PTZ, Traffic Light mode, memory card slot	IP67 and NEMA 4x ratings, digital PTZ, AVHS ², Traffic Light mode, memory card slot, Rugged connectors for mobile surveillance	IP66/67 and NEMA 4x, IK10 ratings, digital PTZ, memory card slot, Rugged connectors for mobile surveillance	IP66/67-, NEMA 250 4X- and IK10, memory card slot
Axis part #	RJ-45: 01078-001 ^(a) , M12: 01071-001 ^(b)	RJ-45: 01072-001 ^(a) , M12: 01073-001 ^(b)	RJ-45: 01074-001 ^(a) , M12: 01075-001 ^(b)	01920-00, 01933-001	01919-00,1 01932-001

* For a complete list of supported analytics and third party applications see axis.com/acap

* Security features for all cameras include: password protection, IP Address filtering, HTTPS encryption, IEEE 802.1X network access control, digest authentication, user access log, centralized certificate management



AXIS P91 Series

AXIS P9106-V

New



AXIS Q35 Series

AXIS Q3515-LV



AXIS Q3515-LVE



AXIS Q3517-LV



AXIS Q3517-LVE



Image sensor

Lens / Field of view

Day and night

Min illumination / (lux)

Video compression
(Zipstream / H.264 / H.265)

Max video resolution
(pixels)

Frames per second

Audio support

Alarm in- / outputs

Analytics *

Technology

Power

Outdoor use

Other

Axis part #

AXIS P91 Series

AXIS P9106-V

1/3" progressive scan RGB CMOS

M12 mount, fixed focus, fixed iris 1.8 mm, F2.4 130 °

-

0.35 lux at 50 IRE F2.4

✓ / ✓ / -

2016x1512 (3 MP)

25/30fps

-

-

AXIS Video AXIS Motion Detection, active tampering alarm

Zipstream, Lightfinder, Forensic WDR, electronic image stabilization, ONVIF, corridor format

PoE Type 1 Class 1 Typical 2.8 W, max 3.2 W

✓

IP66, IK10-rated

01620-001 White^(a), 01553-001 Brushed Steel^(b)

AXIS Q35 Series

AXIS Q3515-LV^(a),
AXIS Q3515-LVE^(b)

1/2.8" progressive scan RGB CMOS

9 mm: 3-9 mm, F1.3
Horizontal Field of view: 105°-36°, Vertical Field of view: 57°-21°
22 mm: 9-22 mm, F1.6
Horizontal Field of view: 36°-15°, Vertical Field of view: 19°-9°

Automatic

9 mm: Color: 0.07 lux at 50 IRE, F1.3; B/W: 0.01 lux at 50 IRE, F1.3
22 mm: Color: 0.11 lux at 50 IRE, F1.6; B/W: 0.02 lux at 50 IRE, F1.6

✓ / ✓ / -

1920x1080 (2MP)

50/60 fps (1920x1080) with WDR
100/120fps without WDR

Two-way

2 / 2

AXIS Motion Detection audio detection tampering alarm
AXIS Guard Suite

Zipstream, Lightfinder, Forensic WDR, electronic image stabilization, OptimizedIR, ONVIF, corridor format

Type 1 Class 3, typical 5.6 W, max 12.5 W

✓^(b)

Vandal resistant, IP52 and IK10, OptimizedIR (130 ft range), IP66 IP67 and NEMA 4x ratings ^(b) memory card slot
Digital PTZ, Optical zoom, Preset positions
9 mm: 3x Optical zoom, 2x Digital zoom
22 mm: 2.4x Optical zoom, 2x Digital zoom

9 mm: 01039-001^(a), 9 mm: 01041-001^(b)
22 mm: 01044-001^(a), 22 mm: 01046-001^(b)

AXIS Q3517-LV^(a), AXIS Q3517-LVE ^(b),
AXIS Q3517-SLVE^(c)

1/1.8" progressive scan RGB CMOS

Varifocal 4.3-8.6 mm/F1.5 IR corrected, P-Iris Remote focus and zoom 96° - 50°

Automatic

WDR and Lightfinder: 0.12 (Color) 0.02 (B/W) 0 lux with IR

✓ / ✓ / -

3072x1728 (5MP)

30 (5 MP)
60 (4 MP) (no WDR)

Two-way

2 / 2

AXIS Motion Detection audio detection tampering alarm
AXIS Guard Suite

Zipstream, Lightfinder, Forensic WDR, electronic image stabilization, OptimizedIR, ONVIF, corridor format

Type 1 Class 3, typical 6.5W, max 12.9W

✓

IP52-, IK10+, Support for memory card

01021-001^(a), 01022-001^(b), 01237-001^(c)

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AXIS Q35 Series

AXIS Q3518-LVE

AXIS Q3527-LVE



AXIS Q36 Series

AXIS Q3615-VE

AXIS Q3617-VE



AXIS Q92 Series

AXIS Q9216-SLV

New



Image sensor	
Lens / Field of view	
Day and night	
Min illumination / (lux)	
Video compression (Zipstream / H.264 / H.265)	
Max video resolution (pixels)	
Frames per second	
Audio support	
Alarm in- / outputs	
Analytics *	
Technology	
Power	
Outdoor use	
Other	
Axis part #	

AXIS Q35 Series	
AXIS Q3518-LVE	AXIS Q3527-LVE
1/1.7" progressive scan RGB CMOS	1/1.8" progressive scan CMOS
Varifocal 4.3-8.6mm/F1.5 IR-corrected, P-Iris Remote focus and zoom 93°- 48°	Varifocal 4.2-8.6 mm/F1.5 Remote focus and zoom P-iris, IR-corrected 96°- 50°
Automatic	Automatic
0.15 (color) 0.03 (B/W)	0.12 (color) 0.02 (b/w)
✓ / ✓ / -	✓ / ✓ / -
3840x2160 (4K)	3072x2048(5 MP)
30 fps	25 to 30 fps (5 MP w/ WDR) 50/60 fps (4 MP w/out WDR)
Two-way	-
2 / 2	-
AXIS Motion Detection, audio detection, tampering alarm, AXIS Guard Suite	AXIS Motion Detection, audio detection, tampering alarm, AXIS Guard Suite
WDR Forensic Capture, Zipstream, corridor format, Lightfinder, Electric Image Stabilization, ONVIF	WDR Forensic Capture, Zipstream, corridor format, Lightfinder, Electric Image Stabilization, ONVIF
PoE Type 1 Class 3 Typical 7.1 W, max 12.6 W	PoE Type 1 Class 3 typical 6.5 W, max 12.9 W
✓	✓
IP66-, IP67-, IP6K9K- and NEMA 4X-rated, IK10+ vandal resistant, Support for memory card	Vandal resistant, IP66-, IP67-, IP6K9K- and NEMA 4X-rated, IK10+ vandal resistant
01493-001	01565-001

AXIS Q36 Series	
AXIS Q3615-VE	AXIS Q3617-VE
1/1.9 progressive scan CMOS	1/1.8 progressive scan CMOS
Varifocal 4.1 - 9 mm/F1.6 P-Iris, Remote focus and zoom 100°- 46°	Varifocal 4.1 - 9 mm/F1.6 P-Iris, Remote focus and zoom, 6 MP mode: 101°- 46° 4 MP 16:9 mode: 90°- 41°
Automatic	Automatic
Color: 0.1 lux at 50 IRE, F1.6; B/W: 0.02 lux at 50 IRE, F1.6	0.18 (color) 0.03 (B/W)
✓ / ✓ / -	✓ / ✓ / -
1920x1200(2.3 MP)	3072x2048(4 MP)
25/30 (HDTV 1080p) (WDR) 50/60 (HDTV 1080p) (no WDR)	25/30 (4MP 2720X1536) (WDR) 20 (6MP 3072X2048) (no WDR)
-	-
-	-
AXIS Motion Detection tampering alarm, AXIS Guard Suite	AXIS Video, AXIS Motion Detection, AXIS Fence Guard, AXIS Motion Guard, active tampering alarm
WDR Forensic Capture, Zipstream, ONVIF, Lightfinder, PTRZ	Zipstream, ONVIF, Forensic WDR, Lightfinder, PTRZ
PoE Type 1 Class 3 Typical 4.5 W, max 10.4 W	PoE Type 1 Class 3 Typical 6.1 W, max 11.4 W
✓	✓
IP66/67 and NEMA 4X rated, IK10 vandal resistant, memory card slot	IP66/67 and NEMA 4X rated, IK10 vandal resistant, memory card slot
0743-001	0744-001

AXIS Q92 Series
AXIS Q9216-SLV
1/2.5" progressive scan RGB CMOS
2.4 mm, F2.0 Fixed focus, fixed iris, M12 mount 125°
Automatic
0.23(color) 0.05(B/W)
✓ / ✓ / ✓
2304 x 1728 (4MP)
30/25 fps
Two-way
1 / 1
AXIS Video, AXIS Motion Detection, active tampering alarm
Zipstream, corridor format, WDR, OptimizedIR, ONVIF
PoE Type 1 Class 3 typical 4.7W, Max 10.8W
✓
IP66-, IP69-, IP6K9K- and NEMA 4X-rated IK10+ vandal resistant memory card slot Anti-ligature and anti- grip stainless steel, IR illumination 15 m (49 ft)
Steel 01766-001 White: 01767-001

* For a complete list of supported analytics and third party applications see axis.com/acap

* Security features for all cameras include: password protection, IP Address filtering, HTTPS encryption, IEEE 802.1X network access control, digest authentication, user access log, centralized certificate management



Pan/Tilt/Zoom cameras

AXIS M50 Series

AXIS M5054
AXIS M5065
AXIS M5525-E



AXIS P54 Series

AXIS P5414-E
AXIS P5415-E



Image sensor
Lens / Field of view
Day and night
Min illumination / (lux)
Video compression (Zipstream / H.264 / H.265)
Max video resolution (pixels)
Frames per second
Pan/Tilt/Zoom
Audio support
Alarm in- / outputs
Analytics *
Technology
Power
Outdoor use
Other
Axis part #

AXIS M50 Series		
AXIS M5054	AXIS M5065	AXIS M5525-E
1/4.85" progressive scan RGB CMOS	1/4.85" progressive scan CMOS	1/2.8" Progressive Scan CMOS
Varifocal 2.2–11.0 mm, F1.4–F2.5 14°–71°	2.2 – 11.0 mm/F1.4 – 2.5	4.7 – 47 mm/F1.6 – 2.8
-	-	Automatic
Color: 0.9 lux @ 30 IRE F1.4	1.2 lux at 30 IRE F1.4	0.55 (Color) 0.01 (B/W)
✓ / ✓ / -	✓ / ✓ / -	✓ / ✓ / -
1280 x 720 (1MP)	1920 x 1080 (2 MP)	1920 x 1080 (2 MP)
25/30 fps	Up to 25/30 fps	Up to 25/30 fps
25 Presets Pan: ±179° Tilt: 0–90° Zoom: 5x optical, 10x digital	25 Presets, Pan: ±179°, 100° Tilt: 90°, 100° Zoom: 5x optical, 10x digital	100 presets 360° endless pan, 90° tilt Nadir flip, Limited Guard tour, Control queue, On-screen directional indicator
One-Way Built-in mic	One-Way Built-in mic	Two-Way
-	-	4 / 4
AXIS Video AXIS Motion Detection, audio volume detection, scream detection, removed object detection	AXIS Motion Detection, audio detection, tampering alarm, Scream detection, Removed object detection	AXIS Video AXIS Motion Detection, audio detection, advanced gatekeeper
Zipstream Technology	Zipstream Technology, WDR-Forensic Capture	Zipstream, Forensic WDR, ONVIF,
PoE Type 1 Class 3 Typical 4.6 W, max 7.8 W	PoE Class 3 Typical 4.8 W, max 8.0 W	PoE Type 1 Class 3 Typical 6.6 W, max 12.95 W (Midspan not supplied)
-	-	✓
IP51 rating, Memory card slot	IP51 rating, Memory card slot, Z-Wave Technology	IP66-, NEMA 4X- and IK09-rated
01079-001	01107-004	01146-001

AXIS P54 Series	
AXIS P5414-E	AXIS P5415-E
1/2.8" progressive scan CMOS	1/2.8" progressive scan CMOS
4.7 – 84.6 mm/F1.6 – 2.8 auto iris and autofocus 18x optical zoom 12x digital zoom	4.7 – 84.6 mm/F1.6 – 2.8 auto iris and autofocus 18x optical zoom 12x digital zoom
Automatic	Automatic
0.4 (color) 0.04 (B/W)	0.5 (color) 0.04 (B/W)
✓ / ✓ / -	✓ / ✓ / -
1280 x 720 (1MP)	1920 x 1080 (2 MP)
Up to 30/25 fps	Up to 30/25 fps
100 presets ± 135° pan 0° – 90° tilt Limited guard tour	100 presets ± 135° pan 0° – 90° tilt Limited guard tour
Two-Way	Two-Way
4 / 4	4 / 4
AXIS Video AXIS Motion Detection 4, audio detection, advanced gatekeeper	AXIS Video AXIS Motion Detection, audio detection, advanced gatekeeper
ONVIF, WDR Forensic Capture	ONVIF, WDR Forensic Capture,
DC PoE+ IEEE 802.3at (Midspan not supplied)	DC PoE+ IEEE 802.3at (Midspan not supplied)
✓	✓
IP66- and NEMA 4X-rated, IK07 impact-resistance	IP66- NEMA 4X-and IK07 rated
0588-001	0589-001

* For a complete list of supported analytics and third party applications see axis.com/acap

* Security features for all cameras include: password protection, IP Address filtering, HTTPS encryption, IEEE 802.1X network access control, digest authentication, user access log, centralized certificate management

AXIS P56 Series

AXIS P5654-E



AXIS P5655-E



AXIS Q60 Series

AXIS Q6055-C

New



AXIS Q6074



AXIS Q6074-E



Image sensor
Lens / Field of view
Day and night
Min illumination / (lux)
Video compression (Zipstream / H.264 / H.265)
Max video resolution (pixels)
Frames per second
Pan/Tilt/Zoom
Audio support
Alarm in- / outputs
Analytics *
Technology
Power
Outdoor use
Other
Axis part #

AXIS P56 Series	
AXIS P5654-E	AXIS P5655-E
1/2.8" progressive scan RGB CMOS	1/2.8" progressive scan CMOS
Varifocal 4.0-84.6mm, F1.6-4.5 Horizontal Field of view: 77.0°-3.6° 21x optical zoom and 12x digital	4.3 - 137.6mm/F1.4 - 4.0 auto iris and autofocus 32x optical zoom 12x digital zoom, focus recall
Automatic	Automatic
0.1 (Color) 0.03 (B/W)	0.1 (Color) 0.02(B/W)
✓ / ✓ / ✓	✓ / ✓ / ✓
1280 x 720 (1MP)	1920 x 1080 (2 MP)
Up to 60/50 fps	Up to 60/50 fps
256 Preset Positions, 360° endless pan, 180° tilt, e-flip, Guard Tour	256 Presets, Pan: 360° endless, 0.1° - 350° Tilt: 180°, 0.1° - 350° Zoom: 32x optical, 12x digital
-	Two-Way
-	4/4
AXIS Video AXIS Motion Detection, advanced gatekeeper	AXIS Video AXIS Motion Detection, audio detection, advanced gatekeeper
Lightfinder 2.0, electronic image stabilization, Zipstream, Forensic WDR	Forensic WDR, Lightfinder 2.0, Electronic Image Stabilizer
PoE+ midspan 1-port: 100-240 V AC, max 37 W Type 2 Class 4	PoE+ IEEE 802.3at, Type 2 Class 4 : typical 10,5 W, max 19 W
✓	✓
IP66-, NEMA 4X- and IK10, Aluminum casing, polycarbonate (PC) dome	IP66-, NEMA 4X- and IK10-rated
01759-001	01682-001

AXIS Q60 Series		
AXIS Q6055-C	AXIS Q6074	AXIS Q6074-E
1/2.8" progressive scan CMOS	1/2.8" progressive scan CMOS	1/2.8" progressive scan RGB CMOS
4.44-142.6 mm, F1.6-4.41 Horizontal Field of view: 62.8°-2.23°, 32x optical zoom, 12x digital	4.25 - 127.5 mm/ F1.6 - 4.2 auto iris and autofocus 30x optical zoom 12x digital zoom, focus recall	4.25 - 127.5 mm/ F1.6 - 4.2 auto iris and autofocus 30x optical zoom 12x digital zoom, focus recall
Automatic	Automatic	Automatic
0.3(Color) 0.03 (B/W)	0.1 (color) 0.002 (B/W)	0.1 (color) 0.002 (B/W)
✓ / ✓ / -	✓ / ✓ / ✓	✓ / ✓ / ✓
1920 x 1080 (2 MP)	1280 x 720 (1MP)	1280 x 720 (1MP)
Up to 50/60 fps (50/60 Hz) in HDTV 720p Up to 25/30 fps (50/60 Hz) in HDTV 1080p	50/60	Up to 50/60 fps
256 presets, 360° endless pan, 220° tilt, E-Flip, Guard tour, Tour recording	256 Preset Positions, 360° endless pan, 180° tilt, e-flip, Guard Tour	256 presets, 360° endless pan, 220° tilt, E-Flip, Guard tour, Tour recording
-	Two-Way	-
-	4 / 4	-
AXIS Video AXIS Motion Detection, Autotracking, Active Gatekeeper, AXIS Fence Guard, AXIS Motion Guard	AXIS Video AXIS Motion Detection, AXIS Guard Suite, autotracking, active gatekeeper, audio detection	AXIS Video AXIS Motion Detection, AXIS Guard Suite, autotracking, active gatekeeper
Zipstream, WDR, ONVIF	Lightfinder 2.0, Zipstream Technology, Electronic Image Stabilizer, ONVIF, WDR	Lightfinder 2.0, Zipstream Technology, Electronic Image Stabilizer, ONVIF, WDR
24 V DC, min 65 W	Axis PoE+ midspan 1-port: 100-240 V AC, max 22.4 W IEEE 802.3at Type 2 Class 4	PoE+ Class 4 High PoE (Midspan supplied)
✓	✓	✓
IP66-, NEMA 4X- and IK10-rated, Metal casing (aluminum)	IP52-rated, Support for SD/SDHC/SDXC card	IP66-, IP67-, NEMA 4X- and IK10-rated Metal casing (aluminum)
0943-001	01968-004	01974-004

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Pan/Tilt/Zoom cameras

AXIS Q60 Series

AXIS Q6075



AXIS Q6075-E



AXIS Q6075-S



AXIS Q61 Series

AXIS Q6125-LE



Image sensor
Lens / Field of view
Day and night
Min illumination / (lux)
Video compression (Zipstream / H.264 / H.265)
Max video resolution (pixels)
Frames per second
Pan/Tilt/Zoom
Audio support
Alarm in- / outputs
Analytics *
Technology
Power
Outdoor use
Other
Axis part #

AXIS Q60 Series		
AXIS Q6075	AXIS Q6075-E	AXIS Q6075-S
1/2.8" progressive scan CMOS	1/2.8" progressive scan CMOS	1/2.8" progressive scan CMOS
4.25-170 mm/F1.6-4.95 autofocus, auto-iris 40X optical 12X digital	4.25-170 mm/F1.6-4.95 autofocus, auto-iris 40X optical 12X digital	4.25-170 mm, F1.6-4.95, Horizontal Field of view: 65.1°-2.00° (1080p), 40X optical 12X digital
Automatic	Automatic	Automatic
0.1 (color) 0.02 (B/W)	0.1 (color) 0.02 (B/W)	0.1 (Color) 0.002 (B/W)
✓ / ✓ / -	✓ / ✓ / -	✓ / ✓ / ✓
1920x1080 (2 MP)	1920x1080 (2 MP)	1920x1080 (2 MP)
50/60	50/60	50/60
256 presets, 360° endless pan, 220° tilt, E-Flip, Guard tour, Tour recording	256 presets, 360° endless pan, 220° tilt, E-Flip, Guard tour, Tour recording	256 presets, 360° endless pan, 220° tilt, E-Flip, Guard tour, Tour recording
Two-Way	-	-
-	-	-
AXIS Video AXIS Motion Detection, AXIS Guard Suite, Gatekeeper, audio detection, supports ACAP	Axis Video AXIS Motion Detection, Axis Guard Suite, Autotracking, Active Gatekeeper	AXIS Video AXIS Motion Detection, AXIS Guard Suite, autotracking, active gatekeeper
Lightfinder 2.0, ONVIF, Zipstream technology, Electronic Image stabilizer	Lightfinder 2.0, ONVIF, Zipstream technology, Electronic Image stabilizer	Lightfinder 2.0, Zipstream technology, WDR, ONVIF, Electronic Image stabilizer
Axis PoE+ midspan 1-port: 100-240 V AC, max 22.4 W IEEE 802.3at Type 2 Class 4	Axis High PoE 60 W SFP midspan: 100-240 V AC	24 V DC +/- 0.5 V, min 3.2 A (75 W)
✓	✓	✓
IP52-Rated, Metal Casing (Aluminum), Acrylic (PMMA) clear dome	IP66-, IP67-, NEMA 4X- and IK10-Rated	IP6K9K-, IP66-, IP67, NEMA 4X-, NEMA 6P and IK10-rated, Stainless steel casing
01750-004	01752-004	01756-001

AXIS Q61 Series
AXIS Q6125-LE
1/2.8" progressive scan CMOS
4.3 - 129 mm/F1.6 - 4.7 auto iris and autofocus, 30X optical 12X digital
Automatic
0.1 (color) 0.008 (B/W)
✓ / ✓ / ✓
1920x1080 (2 MP)
60
256 presets, 360° endless pan, +20 to -90° tilt, Guard tour, Tour recording
-
-
AXIS Motion Detection, Autotracking, Shock detection, Axis Fence Guard, Axis Motion Guard
Sharpdome, Electronic, Image Stabilizer, Lightfinder, WDR-Fornsic Capture, ONVIF, OptimizedIR
High PoE PoE+ IEEE 802.3at Class 4 (Midspan supplied)
✓
IK08, IP66 and NEMA 4X ratings
01234-004

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AXIS Q61 Series

AXIS Q6128-E

AXIS Q6154-E

AXIS Q6155-E



Image sensor
Lens / Field of view
Day and night
Min illumination / (lux)
Video compression (Zipstream / H.264 / H.265)
Max video resolution (pixels)
Frames per second
Pan/Tilt/Zoom
Audio support
Alarm in- / outputs
Analytics *
Technology
Power
Outdoor use
Other
Axis part #

AXIS Q61 Series

AXIS Q6128-E	AXIS Q6154-E	AXIS Q6155-E
1/2.3" progressive scan CMOS	1/2.8" Progressive scan CMOS	1/2.8" Progressive scan CMOS
3.9 - 46.8 mm/F1.8 auto iris and autofocus 12x optical zoom 12x digital zoom	4.3 - 129 mm/F1.6 - 4.7 auto iris and Laser focus 30x optical zoom 12x digital zoom	4.3 - 129mm/F1.6 -4.7 auto iris and Laser focus 30x optical zoom 12x digital zoom
Automatic	Automatic	Automatic
0.45 (color) 0.03 (B/W)	0.15 (color) 0.01 (B/W)	0.15 (color) 0.01 (B/W)
✓ / ✓ / -	✓ / ✓ / -	✓ / ✓ / -
3840x2160 (8.3MP) 4K Ultra HD	1280x720 (1MP)	1920x1080 (2 MP)
30 (4K 3840x2160) 60 (HDTV 1080p)	60 fps (720p) (1MP)	30 fps (1080p) 60 fps (720p)
256 presets, 360° endless pan,+20 to -90° tilt, Guard tour, Tour recording	256 presets, 360° endless pan,+20 to -90° tilt, Guard tour, Tour recording	256 presets, 360° endless pan,+20 to -90° tilt, Guard tour, Tour recording
-	-	-
-	-	-
AXIS Motion Detection, Autotracking, Active Gatekeeper, tampering alarm, Shock detection, Highlight compensation,	AXIS Motion Detection, Autotracking, Shock detection, Axis Fence Guard, Axis Motion Guard, supports ACAP	AXIS Motion Detection, Autotracking, Shock detection, supports ACAP, Axis Fence Guard, Axis Motion Guard
Sharpdome, Electronic Image Stabilizer, ONVIF	Sharpdome, Electronic Image Stabilizer, Lightfinder technology, WDR-Forensic Capture, ONVIF	Sharpdome, Electronic Image Stabilizer, Lightfinder technology, WDR-Forensic Capture, ONVIF
High PoE PoE+ IEEE 802.3at Class 4 (Midspan supplied)	High PoE PoE+ IEEE 802.3at Class 4 (Midspan supplied)	High PoE PoE+ IEEE 802.3at Class 4 (Midspan supplied)
✓	✓	✓
IK08, IP66 and NEMA 4X ratings	IK08, IP66 and NEMA 4X ratings	IK08, IP66 and NEMA 4X ratings, IR illumination (250ft)
0799-004	01511-004	0934-004

AXIS Q62 Series

AXIS Q6215-LE

1/1.9" progressive scan CMOS
Varifocal 6.7-201mm/F1.6-5.3 Autofocus 30x optical zoom 12x digital zoom
Automatic
0.07 (Color) 0.008 (B/W)
✓ / ✓ / -
1920x1080 (2 MP)
Up to 50/60 fps in all resolutions
256 presets, 360° endless pan, -90 to +90 tilt, 30x optical zoom, 21x digital zoom, tour recording, guard tour, control queue
-
-
AXIS Motion Detection, AXIS Guard Suite, active tampering alarm, supports ACAP
Lightfinder, WDR, OptimizedIR, electronic image stabilization, ONVIF
High PoE 1 midspan-port: 100-240 V AC
✓
IP66, IP68, NEMA 4X and IK10 ratings, IR illumination (1,300ft)
01442-004

AXIS Q62 Series

AXIS Q6215-LE



* For a complete list of supported analytics and third party applications see axis.com/acap

* Security features for all cameras include: password protection, IP Address filtering, HTTPS encryption, IEEE 802.1X network access control, digest authentication, user access log, centralized certificate management



Pan/Tilt/Zoom cameras

30

AXIS Q86 Series

AXIS Q8641-E

AXIS Q8642-E



AXIS Q8685-E

AXIS Q8685-LE



Image sensor
Lens / Field of view
Day and night
Min illumination / (lux)
Video compression (Zipstream / H.264 / H.265)
Max video resolution (pixels)
Frames per second
Pan/Tilt/Zoom
Audio support
Alarm in- / outputs
Analytics *
Technology
Power
Outdoor use
Other
Axis part #

AXIS Q86 Series - Axis positioning cameras			
AXIS Q8641-E	AXIS Q8642-E	AXIS Q8685-E	AXIS Q8685-LE
Uncooled Micro bolometer	Uncooled Micro bolometer	1/2.8" progressive scan CMOS	1/2.8" progressive scan CMOS
35 mm/F1.2	60 mm/F1.25	4.3-129 mm, F1.6-4.7 mm auto iris and autofocus 30x optical zoom 12x digital zoom	4.3-129 mm, F1.6-4.7 mm auto iris and autofocus 30x optical zoom 12x digital zoom
-	-	Automatic	Automatic
-	-	0.2 (Color) 0.01 (B/W)	0.2 (Color) 0.01 (B/W)
✓ / ✓ / -	✓ / ✓ / -	✓ / ✓ / -	✓ / ✓ / -
384x288	640x480	1920x1080 (2 MP)	1920x1080 (2 MP)
Up to 8.3 fps and 30 fps	Up to 8.3 fps and 30 fps	30 (HDTV 1080p) 60 (HDTV 720p)	30 (HDTV 1080p) 60 (HDTV 720p)
360° endless pan, 90° to -40° tilt, Guard tour	360° endless pan, 90° to -45° tilt, Guard tour	360° endless pan, 90° to -45° tilt Guard tour	360° endless pan, 90° to -45° tilt Guard tour
-	-	-	-
4 / 4	4 / 4	4 / 4	4 / 4
AXIS Motion Detection, Shock detection, supports ACAP	AXIS Motion Detection, Shock detection, supports ACAP	AXIS Motion Detection, tampering alarm, supports ACAP	AXIS Motion Detection, tampering alarm, supports ACAP
electronic image stabilization, Zipstream technology, ONVIF	electronic image stabilization, Zipstream technology, ONVIF	WDR Forensic Capture, electronic image stabilization, Zipstream technology, ONVIF	WDR Forensic Capture, electronic image stabilization, Zipstream technology, ONVIF
24 V AC/DC Typical 16 W, max 182 W	24 V AC/DC Typical 16 W, max 182 W	20-28 V AC/DC Typical: 16 W Max: 204 W	20-28 V AC/DC Typical: 16 W (without illumination), 64 W (with illumination) Max: 204 W (without illumination), 300 W (with illumination)
✓	✓	✓	✓
IP66 and NEMA 4X rating, High speed precision PT-head, memory card, palette setting, SFP slot,	IP66 and NEMA 4X rating, High speed precision PT-head, memory card, palette setting, , SFP slot	IP66 and NEMA 4X ratings, Wiper included, , SFP slot	IP66 and NEMA 4X ratings, Wiper included, , SFP slot,
01119-001	01121-001	0862-001	0864-001

* For a complete list of supported analytics and third party applications see axis.com/acap

* Security features for all cameras include: password protection, IP Address filtering, HTTPS encryption, IEEE 802.1X network access control, digest authentication, user access log, centralized certificate management

AXIS Q87 Series



AXIS Q8741-E

AXIS Q8741-LE



AXIS Q8742-E

AXIS Q8742-LE

AXIS V59 Series



AXIS V5915

Image sensor	
Lens / Field of view	
Day and night	
Min illumination / (lux)	
Video compression (Zipstream / H.264 / H.265)	
Max video resolution (pixels)	
Frames per second	
Pan/Tilt/Zoom	
Audio support	
Alarm in- / outputs	
Analytics *	
Technology	
Power	
Outdoor use	
Other	
Axis part #	

AXIS Q87 Series - Axis positioning cameras			
AXIS Q8741-E	AXIS Q8741-LE	AXIS Q8742-E	AXIS Q8742-LE
1/2.8" progressive scan CMOS	1/2.8" progressive scan CMOS	Visual: 1/2.8" progressive scan CMOS	1/2.8" progressive scan CMOS
Visual: 4.3–129 mm 30x optical zoom and 12x digital zoom Thermal: Athermalized 35 mm	Visual: 4.3–129 mm 30x optical zoom and 12x digital zoom Thermal: Athermalized 35 mm	Visual: 4.3–129 mm 30x optical zoom and 12x digital zoom Thermal: Athermalized 35 mm	Visual: 4.3–129 mm 30x optical zoom and 12x digital zoom Thermal: Athermalized 35 mm
Automatic	Automatic	Automatic	Automatic
0.2 (Color) 0.01 (B/W)	0.2 (Color) 0.01 (B/W)	0.2 (Color) 0.01 (B/W)	0.2 (Color) 0.01 (B/W)
✓ / ✓ / -	✓ / ✓ / -	✓ / ✓ / -	✓ / ✓ / -
Visual: 1920x1080 Thermal: 384x288	Visual: 1920x1080 Thermal: 384x288	Visual: 1920x1080 Thermal: 640x480	Visual: 1920x1080 Thermal: 640x480
Visual: 30 fps Thermal: 8.3/30 fps	Visual: 30 fps Thermal: 8.3/30 fps	Visual: 30 fps Thermal: 8.3/30 fps	Visual: 30 fps Thermal: 8.3/30 fps
360° endless pan, 90° to -45° tilt	360° endless pan, 90° to -45° tilt	360° endless pan, 90° to -45° tilt	360° endless pan, 90° to -45° tilt
-	-	-	-
4 / 4	4 / 4	4 / 4	4 / 4
AXIS Motion Detection, supports ACAP	AXIS Motion Detection, supports ACAP	AXIS Motion Detection, supports ACAP	AXIS Motion Detection, supports ACAP
WDR-Forensic Capture, Zipstream technology, ONVIF	WDR-Forensic Capture, Zipstream technology, ONVIF	WDR-Forensic Capture, Zipstream technology, ONVIF	WDR-Forensic Capture, Zipstream technology, ONVIF
20–28 V AC/DC, typical 16 W, max 204 W	20–28 V AC/DC Typical: 16 W (without illumination), 64 W (with illumination) Max: 204 W (without illumination), 300 W (with illumination)	20–28 V AC/DC, typical 16 W, max 204 W	20–28 V AC/DC Typical: 16 W (without illumination), 64 W (with illumination) Max: 204 W (without illumination), 300 W (with illumination)
✓	✓	✓	✓
IP66 and NEMA 4X rating, High speed precision PT-head, memory card, SFP slot	IP66 and NEMA 4X rating, High speed precision PT-head, memory card, SFP slot, IR LED (up to 500 meters)	IP66 and NEMA 4X rating, High speed precision PT-head, memory card, SFP slot,	IP66 and NEMA 4X rating, High speed precision PT-head, memory card, SFP slot, IR LED (up to 500 meters)
0824-001	01013-001	0828-001	01017-001

AXIS V59 Series
AXIS V5915
1/2.8" progressive scan CMOS
4.3 – 129 mm/F1.6 – 4.7 auto iris and autofocus 30x optical zoom 12x digital zoom
Automatic
1.0 (Color) 0.03 (B/W)
✓ / ✓ / -
1920x1080 (2 MP)
60 (HDTV 720p)
256 presets ±170° pan 90° tilt
Two-Way
2 / 2
audio detection, supports ACAP
WDR-Dynamic Capture, ONVIF
DC (Power Supply Included)
-
SDI and HDMI Type A 1080p output, XLR-3 (left + right) microphone/line input, memory card slot, 48KHz CD Quality Audio,
0634-004

* For a complete list of supported analytics and third party applications see axis.com/acap

* Security features for all cameras include: password protection, IP Address filtering, HTTPS encryption, IEEE 802.1X network access control, digest authentication, user access log, centralized certificate management



AXIS Q19 Series

AXIS Q1941-E



AXIS Q1941-E PT Mount



Image sensor
Lens / Field of view
Day and night
Min illumination / (lux)
Video compression (Zipstream / H.264 / H.265)
Max video resolution (pixels)
Frames per second
Audio support
Alarm in- / outputs
Analytics *
Technology
Power
Outdoor use
Other
Axis part #

AXIS Q19 Series

AXIS Q1941-E	AXIS Q1941-E PT Mount
Uncooled Micro bolometer	Uncooled Micro bolometer
7 mm/F1.2; 55° 13 mm/F1.0; 28° 19 mm/F1.23; 19.4° 35 mm/F1.2; 10.7° 60 mm/F1.25; 6.2°	7 mm/F1.2; 55° 13 mm/F1.0; 28° 19 mm/F1.23; 19.4° 35 mm/F1.2; 10.7° 60 mm/F1.25; 6.2°
7 mm: 200/219 ^(c) 613/671 ^(d) 13 mm: 393/430 ^(c) 1205/1318 ^(d) 19 mm: 567/620 ^(c) 1739/1902 ^(d) 35 mm: 1028/1124 ^(c) 3153/3448 ^(d) 60 mm: 1774/1940 ^(c) 5441/5951 ^(d)	7 mm: 200/219 ^(c) 613/671 ^(d) 13 mm: 393/430 ^(c) 1205/1318 ^(d) 19 mm: 567/620 ^(c) 1739/1902 ^(d) 35 mm: 1028/1124 ^(c) 3153/3448 ^(d) 60 mm: 1774/1940 ^(c) 5441/5951 ^(d)
NETD < 70 mK	NETD < 70mK
✓ / ✓ / -	✓ / ✓ / -
384/288	384/288
8.3 fps	8.3 fps
Two-way, full duplex	-
2 / 2	-
AXIS Video AXIS Motion Detection, AXIS Guard Suite, audio detection, active tampering alarm	AXIS Video AXIS Motion Detection, AXIS Guard Suite, Shock Detection
electronic image stabilization, Zipstream Thermal Imaging, ONVIF, corridor format	electronic image stabilization, Zipstream, Thermal Imaging, ONVIF
PoE Type 1 Class 3, max 11.8W, typical 4.8W	PoE Type 1 Class 3, max 11.8W, typical 4.8W
✓	✓
IP66, IP67 and NEMA 4X-rated Memory Card Slot 512 MB RAM, 256 MB Flash	IP66, IP67 and NEMA 4X-rated Memory Card Slot 512 MB RAM, 256 MB Flash
7 mm: 0786-001 13 mm: 0787-001 19 mm: 0877-001 35 mm: 0788-001 60 mm: 0789-001	7 mm 0973-001 13 mm 0974-001 19 mm: 0979-001 35 mm: 0975-001 60 mm: 0977-001

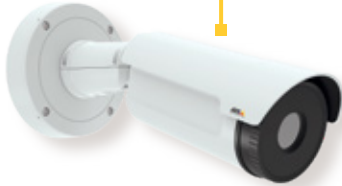
* For a complete list of supported analytics and third party applications see axis.com/acap

* Security features for all cameras include: password protection, IP Address filtering, HTTPS encryption, IEEE 802.1X network access control, digest authentication, user access log, centralized certificate management

*(c) and (d) refer to detection range measured for (c) humans 1.8 m x 0.5 m and (d) vehicles 2.3 x 2.3 m, calculated with Johnson's criteria

AXIS Q19 Series

AXIS Q1942-E



AXIS Q1942-E PT Mount



AXIS Q29 Series

AXIS Q2901-E^(a)

AXIS Q2901-E PT^(b)



Image sensor
Lens / Field of view
Day and night
Min illumination / (lux)
Video compression (Zipstream / H.264 / H.265)
Max video resolution (pixels)
Frames per second
Audio support
Alarm in- / outputs
Analytics *
Technology
Power
Outdoor use
Other
Axis part #

AXIS Q19 Series	
AXIS Q1942-E	AXIS Q1942-E PT Mount
Uncooled Micro bolometer	Uncooled Micro bolometer
10 mm/ F1.25; 63° 19 mm/F1.23; 32° 35 mm/F1.20; 17° 60 mm/F1.25; 10°	10 mm/ F1.25; 63° 19 mm/F1.23; 32° 35 mm/F1.20; 17° 60 mm/F1.25; 10°
10 mm: 291/318 ^(c) 892/978 ^(d) 19 mm: 573/627 ^(c) 1757/1921 ^(d) 35 mm: 1079/1179 ^(c) 3307/3617 ^(d) 60 mm: 1833/2005 ^(c) 5623/6149 ^(d)	10 mm: 291/318 ^(c) 892/978 ^(d) 19 mm: 573/627 ^(c) 1757/1921 ^(d) 35 mm: 1079/1179 ^(c) 3307/3617 ^(d) 60 mm: 1833/2005 ^(c) 5623/6149 ^(d)
NETD < 50mK	NETD < 50mK
✓ / ✓ / -	✓ / ✓ / -
640x480	640x480
8.3fps	8.3fps
Two-way, full duplex	-
2 / 2	-
AXIS Video AXIS Motion Detection, AXIS Guard Suite, audio detection, active tampering alarm	AXIS Video AXIS Motion Detection, AXIS Guard Suite, Shock Detection
electronic image stabilization, Zipstream, Thermal Imaging, ONVIF, corridor format	electronic image stabilization, Zipstream, Thermal Imaging, ONVIF
PoE Type 1 Class 3, max 11.8W, typical 4.8W	PoE Type 1 Class 3, max 11.8W, typical 4.8W
✓	✓
IP66, IP67 and NEMA 4X-rated Memory Card Slot 512 MB RAM, 256 MB Flash	IP66, IP67 and NEMA 4X-rated Memory Card Slot 512 MB RAM, 256 MB Flash
10 mm: 0916-001 19 mm: 0918-001 35 mm: 0920-001 60 mm: 0922-001	10 mm: 0981-001 19 mm: 0983-001 35 mm: 0985-001 60 mm: 0987-001

AXIS Q29 Series
AXIS Q2901-E ^(a) AXIS Q2901-E PT ^(b)
Uncooled Micro bolometer
9 mm/F1.25 35degrees 19 mm/F1.25 17degrees
Thermography:(3) -40°C (-40°F) to 550°C (1022 °F)
NETD < 50mK
- / ✓ / -
336x256
8.3fps
Two-way ^(a)
2 / 2 ^(a)
AXIS Video AXIS Motion Detection 4, active tampering alarm, supports ACAP
corridor format ^(a) Isothermal Palette ONVIF
PoE Type 1 Class 3, max 11.8W, typical 4.8W
✓
IP66-, IP67- and NEMA 4X-rated Memory card slot 256 MB RAM, 128 MB Flash
9 mm: 0645-001 ^(a) 9mm:0646-001 ^(b) 19 mm: 0647-001 ^(a) 19mm: 0648-001 ^(b)

* For a complete list of supported analytics and third party applications see axis.com/acap

* Security features for all cameras include: password protection, IP Address filtering, HTTPS encryption, IEEE 802.1X network access control, digest authentication, user access log, centralized certificate management

*(c) and (d) refer to detection range measured for (c) humans 1.8 m x 0.5 m and (d) vehicles 2.3 x 2.3 m, calculated with Johnson's criteria



Temperature alarm

XF60-Q2901



XF40-Q2901



Thermal positioning

XP40-Q1942



Visual positioning

XP40-Q1765



Visual PTZ

D201-S XPT Q6055



	Temperature alarm		Thermal positioning	Visual positioning	Visual PTZ
Image sensor	XF60-Q2901	XF40-Q2901	XP40-Q1942	XP40-Q1765	D201-S XPT Q6055
Lens/ Field of view	Uncooled Micro bolometer	Uncooled Micro bolometer	Uncooled Micro bolometer	1/2.9" progressive scan CMOS	1/2.8" progressive scan RGB CMOS
Day and night	Althermalized 19mm / F1.25 17°	Althermalized 19mm / F1.25 17°	Althermalized 19mm / F1.23 32°	4.7 - 84.6 mm/F1.6 - 2.8 59° - 4°	Autofocus 44-142.6 mm / F1.6 - 4.41, 62.8° - 2.23°
Hazardous certification	Automatic	Automatic	Automatic	Automatic	Automatic
Classification	Worldwide	Worldwide	Worldwide	Worldwide	Worldwide
Min. Illumination (lux)	Class I/II/III Div 1	Class I/Div 1	Class I/Div 1	Class II, Div 1 and Zone 1 Certifications	Class I/II/III Division 1, and Zone 1/21
Video compression	0.5 (color) 0.04 (B/W)	0.5 (color) 0.04 (B/W)	0.5 (color) 0.04 (B/W)	0.5 (color) 0.04 (B/W)	0.3 (color) 0.03 (B/W)
Max video resolution (pixels)	Motion JPEG, H.264	Motion JPEG, H.264	Motion JPEG, H.264	Motion JPEG, H.264	Motion JPEG, H.264
Frames per second	Sensor is 336x256. Image can be scaled up to 720x576	Sensor is 336x256. Image can be scaled up to 720x576	Sensor is 640x480. Image can be scaled up to 800x600	1920x1080 (2 MP)	1920x1080 (2 MP)
Pan/Tilt/Zoom	Up to 8.3 fps	Up to 8.3 fps	Up to 8.3 fps	30 (HDTV 1080p)	30 (HDTV 1080p)
Analytics*	-	-	Pan: 360° endless, Tilt: ±90°	360° endless pan, +/-90° tilt Visual camera: 10x optical zoom and 12x digital zoom	Pan: 360° endless, 0.05°-400°/s Tilt: 220°, 0.05°-450°/s Visual camera: 32x optical zoom and 12x digital zoom
Technology	AXIS Video AXIS Motion Detection, Shock detection, supports ACAP	AXIS Video AXIS Motion Detection, Shock detection, supports ACAP	AXIS Video AXIS Motion Detection, Shock detection, supports ACAP	AXIS Motion Detection, active tampering alarm, supports ACAP	AXIS Motion Detection, audio detection, Autotracking, Active Gatekeeper, Object counter, supports ACAP
Power	Temperature Detection, ONVIF	Temperature Detection, ONVIF	electronic image stabilization, Zipstream, ONVIF	WDR Dynmic Contrast, ONVIF	Wide Dynamic Range, Artic Temperature Control, ONVIF
Outdoor use	110 V AC: 33 W	24 V AC: 28 W	24 V AC: 100 W	24 V AC (Power Supply not Included)	AXIS T8154 60 W SFP Midspan: 100-240 V AC
Other	✓	✓	✓	✓	✓
Axis part #	IP66 and NEMA 4X ratings, 316L stainless steel, UL, CSA, UL models: Three 3/4" NPT conduit entires	IP66 and NEMA 4X ratings, 316L stainless steel, UL, CSA, UL models: Three 3/4" NPT conduit entires	Memory card slot, IP66- and IP67- rated, electropolished SAE 316L stainless steel casing for maximum corrosion protection	IP66 and IP67 NEMA 4X ratings, 316L stainless steel, UL, CSA, UL models: Two 3/4" NPT conduit entires	Memory card slot, IP66 and NEMA 4X ratings, 316L stainless steel
	01135-001	01133-001	01142-001	01113-001	01480-001

* For a complete list of supported analytics and third party applications see axis.com/acap

* Security features for all cameras include: password protection, IP Address filtering, HTTPS encryption, IEEE 802.1X network access control, digest authentication, user access log, centralized certificate management

Visual fixed

D101-A XF P3807



F101-A XF P1367



F101-A XF Q1785



XF40-Q1765

XF60-Q1765



Visual fixed					
	D101-A XF P3807	F101-A XF P1367	F101-A XF Q1785	XF40-Q1765	XF60-Q1765
Image sensor	4 x 1/2.9" progressive scan RGB CMOS	1/2.9" progressive scan RGB CMOS	1/2.8" progressive scan RGB CMOS	Uncooled Micro Bolometer	Uncooled Micro Bolometer
Lens/ Field of view	Fixed 3.2mm / F2.0 180°	IR Corrected 2.8 - 8.5 mm / F1.2 104° - 36°	Varifocal 4.3 - 137mm / F1.4 - 4.0 39° - 1.3°	Autofocus 4.7 - 84.6mm / F1.6 - 2.8 59° - 4°	Autofocus 4.7 - 84.6mm / F1.6 - 2.8 59° - 4°
Day and night	Automatic	Automatic	Automatic	Automatic	Automatic
Hazardous certification	Worldwide	Worldwide	Worldwide	Worldwide	UL Certified
Classification	Class I/II/III Div 1 and Zone 1 certifications	Class I/II/III Div 1 and Zone 1 Certifications	Class I/II/III, Division 1 and Zone 1	Class I/II/III, Division 1	Class I/II/III, Division 1
Min. Illumination (lux)	0.17 lux (color) 0.05 lux (B/W)	0.15 (color) 0.03 (B/W)	0.16 (color) 0.03 (B/W)	0.5 (color) 0.04 (B/W)	0.5 (color) 0.04 (B/W)
Video compression	Motion JPEG, H.264	Motion JPEG, H.264 3072x1728 (5 MP) 30 FPS	Motion JPEG, H.264	Motion JPEG, H.264	Motion JPEG, H.264
Max video resolution (pixels)	4320x1920 to 480x270 (8 MP)	3072x1728 (5 MP)	1920x1080 HDTV 1080p (2 MP)	1920x1080 (2 MP)	1920x1080 (2 MP)
Frames per second	Up to 25/30 fps (50/60 Hz) without WDR Up to 12.5/15 fps (50/60 Hz) with WDR 7.5 MP (dewarped): up to 12.5/15 fps (50/60 Hz)	30 FPS	With WDR: Up to 30/25 fps Without WDR: Up to 60/50 fps	30 (HDTV 1080p)	30 (HDTV 1080p)
Pan/Tilt/Zoom	-	-	-	-	-
Analytics*	AXIS Motion Detection, active tampering alarm, supports ACAP	AXIS Motion Detection, Autotracking, Fence detector, supports ACAP	AXIS Video AXIS Motion Detection, AXIS Guard Suite, active tampering alarm, Gatekeeper	AXIS Motion Detection tampering alarm, supports ACAP	AXIS Motion Detection tampering alarm, supports ACAP
Technology	Forensic WDR, Lightfinder, Zipstream technology	WDR-Forensic Capture, Lightfinder technology, Zipstream	Forensic WDR, Lightfinder, electronic image stabilization, Zipstream	WDR Dynamic Contrast, ONVIF	WDR Dynamic Contrast, ONVIF
Power	PoE Class 3	PoE Class 3	PoE Type 1 Class 3	24 V AC (Power Supply not Included)	24 V AC (Power Supply not Included)
Outdoor use	✓	✓	✓	✓	✓
Other	IP66 and IP67 rated, Red/Silver Color	IP66 and NEMA 250 4X ratings	IP68-rated, EN 1.4404 (ASTM 316L) stainless steel casing for maximum corrosion protection	IP66 and NEMA 4X ratings, 316L stainless steel, UL, CSA,UL models: Three 3/4" NPT conduit entries	IP66 and NEMA 4X ratings, 316L stainless steel, UL, CSA,UL models: Three 3/4" NPT conduit entries
Axis part #	01914-001	01703-001	01587-001	01111-001	01124-001

* For a complete list of supported analytics and third party applications see axis.com/acap

* Security features for all cameras include: password protection, IP Address filtering, HTTPS encryption, IEEE 802.1X network access control, digest authentication, user access log, centralized certificate management



AXIS S11 Series

AXIS S1116 MT



AXIS S1116 Racked



AXIS S1132



AXIS S1148



Included storage

Licenses included

Max. licenses supported

Max. recording bandwidth supported

RAID support

Empty bays for flexible storage

Max resolution supported

Operating system

Form factor

Integration of third-party cameras

Built-in PoE switch

Warranty

Axis part #

AXIS S11 Series

AXIS S1116 MT	AXIS S1116 Racked	AXIS S1132	AXIS S1148
8TB	8TB	16TB	24 TB ^(a) 64 TB ^(b) 140 TB ^(c)
16	16	32	48
32	32	48	64
256Mb/s	256Mb/s	384Mb/s	512Mb/s
Raid Levels: 0, 1	RAID Levels: 0,1	RAID Levels: 0, 1, 5, 6, 10	RAID Levels: 0, 1, 5, 6, 10
1	2	0	2
Live View: Up to 25 camera split views or 1 x 4K camera view. Playback: 4 x 1080p camera split views or 1 x 4K camera view. Supports 2 monitors	Need Desktop Terminals	Need Desktop Terminals	Need Desktop Terminals
Microsoft Windows 10 Enterprise	Microsoft Windows 10 Enterprise	Microsoft Windows 10 Enterprise	Microsoft Windows 10 Enterprise
Mini Tower	Racked	Racked	Racked
Yes	Yes	Yes	Yes
-	-	-	-
Axis 5-year warranty; Includes next-day onsite hardware repair	Axis 5-year warranty; Includes next-day onsite hardware repair	Axis 5-year warranty; Includes next-day onsite hardware repair	Axis 5-year warranty; Includes next-day onsite hardware repair
01617-001	01618-001	01613-001	01614-001 ^(a) 01615-001 ^(b) 01616-001 ^(c)

* For a complete list of supported analytics and third party applications see axis.com/acap

* Security features for all cameras include: password protection, IP Address filtering, HTTPS encryption, IEEE 802.1X network access control, digest authentication, user access log, centralized certificate management

AXIS S22 Series

AXIS S2208



AXIS S2212



AXIS S2216



AXIS S2224



Included storage

Licenses included

Max. licenses supported

Max. recording bandwidth supported

RAID support

Empty bays for flexible storage

Max resolution supported

Operating system

Form factor

Integration of third-party cameras

Built-in PoE switch

Warranty

Axis part #

AXIS S22 Series

AXIS S2208	AXIS S2212	AXIS S2216	AXIS S2224
4TB	6TB	8TB	12TB
8	12	16	24
8	12	16	24
192Mb/s	192Mb/s	384Mb/s	384Mb/s
No	No	No	No
1	1	2	1
Supports two monitors, max one 4K monitor recommended 1 x 4K stream full screen 4 split x 1080p Up to 8 cameras split view	Supports two monitors, max one 4K monitor recommended 1 x 4K stream full screen 4 split x 1080p Up to 12 cameras split view	Supports two monitors, max one 4K monitor recommended 1 x 4K stream full screen 4 split x 1080p Up to 16 cameras split view	Supports two monitors, max one 4K monitor recommended 1 x 4K stream full screen 4 split x 1080p Up to 24 cameras split view
Microsoft Windows 10 Enterprise	Microsoft Windows 10 Enterprise	Microsoft Windows 10 Enterprise	Microsoft Windows 10 Enterprise
Racked	Racked	Racked	Racked
Yes	Yes	Yes	Yes
135W (max 25W per port) PoE Class 4	135W (max 25W per port) PoE Class 4	260W (max 25W per port) PoE Class 4	260W (max 25W per port) PoE Class 4
Recorder: 5-year warranty Hard drive: 3-year limited hardware warranty	Recorder: 5-year warranty Hard drive: 3-year limited hardware warranty	Recorder: 5-year warranty Hard drive: 3-year limited hardware warranty	Recorder: 5-year warranty Hard drive: 3-year limited hardware warranty
01580-004	01581-004	1582-004	01583-004

* For a complete list of supported analytics and third party applications see axis.com/acap

* Security features for all cameras include: password protection, IP Address filtering, HTTPS encryption, IEEE 802.1X network access control, digest authentication, user access log, centralized certificate management



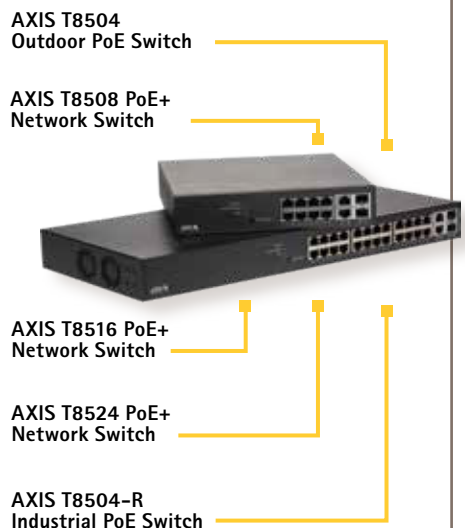
Desktop terminals



AXIS Camera Station
Operating system
Supported monitors
4k video streaming
Compatibility
Form factor
Axis part #

Desktop terminals	
AXIS S9002 Mk II	
Yes (client only)	
Microsoft Windows 10 Enterprise	
4	
Yes (three streams)	
S11/S22	
Desktop terminal for viewing	
01619-001	

Network switches



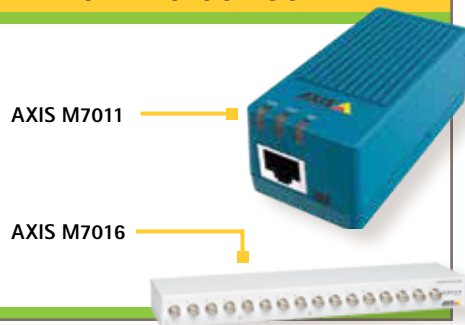
AXIS Camera Station
Operating system
Supported monitors
4k video streaming
Compatibility
Form factor
Axis part #

Network switches				
AXIS T8504 Outdoor PoE Switch	AXIS T8508 PoE+ Network Switch	AXIS T8516 PoE+ Network Switch	AXIS T8524 PoE+ Network Switch	AXIS T8504-R Industrial PoE Switch
4	8	16	24	4
150W	130	240	370	240W
10 Gbps	20 Gbps	36 Gbps	52 Gbps	16 Gbps
1	2	2	2	2
-	✓	✓	✓	-
✓	-	-	-	✓
01449-001	01191-004	5801-694	01192-004	01633-001

* For a complete list of supported analytics and third party applications see axis.com/acap

* Security features for all cameras include: password protection, IP Address filtering, HTTPS encryption, IEEE 802.1X network access control, digest authentication, user access log, centralized certificate management

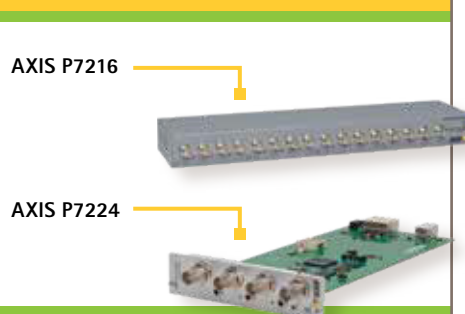
AXIS M70 Series



AXIS M71 Series



AXIS P72 Series



	AXIS M70 Series		AXIS M71 Series	AXIS P72 Series	
	AXIS M7011	AXIS M7016	AXIS M7104	AXIS P7216	AXIS P7224
Audio support	-	-	-	Two-way	Two-way
Alarm in-/outputs	-	-	-	4 / 4	4 / 4
Frames per second H.264 (NTSC) in maximum resolution	30 (D1)	30 (D1) per channel	25/30	30 (D1) per channel	30 (D1) per channel
Max. video resolution (pixels)	D1: 720x480 (NTSC)	D1: 720x480 (NTSC)	720x576/720x480 (PAL/NTSC)	D1: 720x480 (NTSC)	D1: 720/480 (NTSC)
Pan/Tilt/Zoom support	*	Support for one PTZ driver in each group of 4 channels Up to 100 presets/camera, Guard tour, PTZ control queue, Supports Windows Compatible joysticks	*	*	Wide range of analog PTZ cameras supported, Support for one PTZ driver, Up too 100 presets/camera, Supports Windows compatible joysticks
Power	PoE IEEE 802.3af Class 1	AXIS PS-P power supply 12 V DC, 17 W	8-28 V DC, max 4.7 W Power over Ethernet (PoE) IEEE 802.3af/802.3at Type 1 Class 3	Axis PS-P power supply	12 V DC, max. 6 W
Analytics*	AXIS Motion Detection, tampering alarm, supports ACAP	Video AXIS Motion Detection, active tampering alarm	Video AXIS Motion Detection, active tampering alarm, supports ACAP	AXIS Motion Detection, audio detection, tampering alarm	AXIS Motion Detection, audio detection, Tamering alarm
Serial connectors	RS-422/RS-485	RS-422/RS-485	RS-485/RS-422 Full Duplex	RS-485/RS-422 Full Duplex	RS-485/RS-422 (2 Wire)
Other	1 IP Address, Memory card slot	4 IP Address, one per four channels	1 IP for four channels	4 IP Address, 4 memory card slots, Quad-view, ONVIF	1 IP address, Quad-view, ONVIF
Video source	1 BNC composite input	4 BNC Composite inputs	4 BNC Composite inputs	16 BNC Composite inputs	4 BNC Composite inputs
Version: standalone/blade	Standalone	Standalone	Standalone	Standalone	Blade
Video compression	Motion JPEG, H.264	Motion JPEG, H.264, Motion JPEG	Motion JPEG, H.264, H.265	H.264, Motion JPEG	H.264, Motion JPEG
Frames per second Motion JPEG (NTSC) in maximum resolution	30 (D1)	30 (D1) per channel	25/30	30 (D1) per channel	30 (D1) per channel
Axis part #	0764-001	0541-004	01679-001	0542-004	0418-001

* For a complete list of supported analytics and third party applications see axis.com/acap

* Security features for all cameras include: password protection, IP Address filtering, HTTPS encryption, IEEE 802.1X network access control, digest authentication, user access log, centralized certificate management

AXIS P73 Series

AXIS P7304



AXIS Q74 Series

AXIS Q7411



AXIS Q7414



AXIS Q7424-R Mk II



AXIS Q7436



AXIS P73 Series

AXIS P7304
Two-way
4 / 4
30 (D1) per channel
D1: 720x480 (NTSC)
*
8-28 V DC, max 8.2 W Power over Ethernet (PoE) IEEE 802.3af/802.3at Type 1 Class 3
AXIS Motion Detection, active tampering alarm, audio detection, supports ACAP
RS485/RS-422 Full Duplex
One IP Address for 4 channels, SD Card supported
4 BNC Composite inputs
Standalone
H.264, H.265, Motion JPEG
30 (D1) per channel
01680-001

AXIS Q74 Series

AXIS Q7411	AXIS Q7414	AXIS Q7424-R Mk II	AXIS Q7436
Two-way	Two-way	Two-way	-
4 / 4	2 / 2	4 / 4	2 / 2
60 (D1) per channel	30 (D1) per channel	30 (D1) per channel	60 (D1) per channel
D1: 720x480 (NTSC)	D1: 720x480 (NTSC)	D1: 720x480 (NTSC)	D1: 720x480 (NTSC)
Wide range of analog PTZ cameras supported, Support Windows compatible joysticks, Compatible with Coaxitron by Pelco, 100 Preset/camera, Guard tour, PTZ control queue	Wide range of analog PTZ cameras supported, Support Windows compatible joysticks, Compatible with Coaxitron by Pelco, 100 Preset/camera, Guard tour, PTZ control queue	Wide range of analog PTZ cameras supported, Support Windows compatible joysticks, Compatible with Coaxitron by Pelco, 100 Preset/camera, Guard tour, PTZ control queue	Wide range of analog PTZ cameras supported, Support Windows compatible joysticks, Compatible with Coaxitron by Pelco, 100 Preset/camera, Guard tour, PTZ control queue
Power over Ethernet IEEE 802.3af Class 2 8-28 V DC input, max. 5.3 W	12 V DC, max 13.0 W	8-28 V DC, max. 10 W 20-24 V AC, max. 15.6 VA Power over Ethernet IEEE 802.3af/802.3at Type 1 Class 3	12 V DC, max 16.3 W
AXIS Motion Detection, audio detection, Tampering alarm, supports ACAP	AXIS Motion Detection, audio detection, tampering alarm, supports ACAP	AXIS Motion Detection, tampering alarm, audio detection	AXIS Motion Detection, tampering alarm, supports ACAP
RS-485/RS-422 Full Duplex	RS-485/RS-422 Full Duplex	RS-485/RS-422 Full Duplex	RS-485
1 IP address, SD Card supported	4 IP Addresses, ONVIF	1 IP Address for 4 Channels, SD card supported	6 IP address, Coaxitron, PTZ control, ONVIF
1 BNC Composite input	4 BNC Composite inputs	4 BNC Composite inputs	6 BNC Composite inputs
Standalone	Blade	Standalone	Blade
H.264, Motion JPEG	H.264, Motion JPEG	H.264, Motion JPEG	H.264, Motion JPEG
60 (D1) per channel	30 (D1) per channel	30 (D1) per channel	60 (D1) per channel
0518-004	0354-001	0742-001	0584-001

* For a complete list of supported analytics and third party applications see axis.com/acap

* Security features for all cameras include: password protection, IP Address filtering, HTTPS encryption, IEEE 802.1X network access control, digest authentication, user access log, centralized certificate management

Rack solutions

Rack solutions

AXIS 291 1U



AXIS Q7920



Number of slots

Blades supported

Maximum number of channels

Rack size

Rack width

Built-in power supply

Network

Axis part #

MSRP

Video source

Version: standalone/
blade

Video compression

Frames per second
Motion JPEG (NTSC) in
maximum resolution

Axis part #

Rack solutions

AXIS 291 1U

3

AXIS Q7414,
AXIS P7224,
AXIS Q7436

18

1U

19"

Power Supply

One Ethernet 10Base-T/100Base-TX/1000Base-T (Gigabit Ethernet) port

0267-004

\$399

1 BNC composite input

Standalone

Motion JPEG, H.264

30 (D1)

0764-001

AXIS Q7920

14

AXIS Q7414,
AXIS P7224,
AXIS Q7436

84

5U

19"

Two redundant power supplies

Four Ethernet 10Base-T/100Base-TX/1000Base-T (Gigabit Ethernet) port / Four 1 Gbps SFP slots

0575-004

\$2,599

4 BNC Composite inputs

Standalone

Motion JPEG, H.264, Motion JPEG

30 (D1) per channel

0541-004

* For a complete list of supported analytics and third party applications see axis.com/acap

* Security features for all cameras include: password protection, IP Address filtering, HTTPS encryption, IEEE 802.1X network access control, digest authentication, user access log, centralized certificate management



Network audio systems

42

Network speakers

AXIS C1004-E cabinet speaker



AXIS C1310-E horn speaker

New



AXIS C1410 mini speaker

New



AXIS C2005 ceiling speaker



Max sound pressure level

Voice announcements

SIP support

Background music

Coverage pattern

Outdoor use

Built-in amplifier

In -/ out ports

Power

Other

Axis part #

Network speakers

AXIS C1004-E	AXIS C1310-E	AXIS C1410	AXIS C2005
96 dB	>121 dB	90 dB	95 dB
Up to 50 pre-recorded voice announcements through AXIS Audio Edge, built-in each speaker	Up to 50 pre-recorded voice announcements through AXIS Audio Edge, built-in each speaker	Up to 50 pre-recorded voice announcements through AXIS Audio Edge, built-in each speaker	Up to 50 pre-recorded voice announcements through AXIS Audio Edge, built-in each speaker
✓	✓	✓	✓
✓	✓	✓	✓
130 horizontal x 100 vertical	70 horizontal x 100 vertical	145 coaxial	130 coaxial
✓	✓	-	-
6W Class D	7 W Class D	7 W Class D	6 W Class D
-	2 / 2	-	-
Type 1 Class 3, 12.95W	Type 1 Class 3, 12.95W	Type 1 Class 3, 12.95W	Type 1 Class 3, 12.95W
AXIS Audio Edge included, VAPIX, supports supports ACAP, SIP	AXIS Audio Edge included, VAPIX, supports supports ACAP, SIP	AXIS Audio Edge included, VAPIX, supports supports ACAP, SIP	AXIS Audio Edge included, VAPIX, supports supports ACAP, SIP
White: 0833-001, Black: 0923-001	01796-001	01916-001	0824-001

Audio management software

AXIS Audio Manager Pro e-License

AXIS Audio Manager Pro C7050



Number of speakers

Number of zones

Liscenses included

Hardware

Storage

Operating system

Virtual machine support

Axis part #

Audio management software

AXIS Audio Manager Pro e-License	AXIS Audio Manager Pro C7050
1000+ Audio Devices	1000+ Audio Devices
100+	100+
Unlimited	Unlimited
Minimum requirement on PC hardware As C7050 or better	Intel Core i3-7100T, 8GB RAM, 128GB SSD
128 GB	129 GB
Microsoft Windows 10, Windows Server 2016, Windows Server 2019	Microsoft Windows 10 IoT
VMware ESXi, Microsoft Hyper-V, and Microsoft Windows Datacenter with configuration and resources allocated similar to the minimum hardware requirements.	-
02062-001	01519-004

* For a complete list of supported analytics and third party applications see axis.com/acap

* Security features for all cameras include: password protection, IP Address filtering, HTTPS encryption, IEEE 802.1X network access control, digest authentication, user access log, centralized certificate management

Audio system devices

AXIS C8033
Network Audio
Bridge



AXIS C8210
Amplifier



Built-in amplifier
Audio support
SIP support
In -/ out ports
Voice announcements
Background music
Power
Axis part #

Audio system devices

AXIS C8033 Bridge	AXIS C8210 Amplifier
-	15W amplifier
One-way, two-way	One-way, two-way
✓	✓
2 / 2	2 / 2
Pre-recorded voice announcements through AXIS Audio Edge. Voice announcement through built-in SIP support for connection to any IP telephone/VoIP system and VAPIX support	Pre-recorded voice announcements through AXIS Audio Edge. Voice announcement through built-in SIP support for connection to any IP telephone/VoIP system and VAPIX support
Music playback through AXIS Audio Edge. Offline streaming from SD card and audio-in, online streaming support.	Music playback through AXIS Audio Edge. Offline streaming from SD card and audio-in, online streaming support.
8-28V DC, max 4 W typical 8.5W, PoE Type 1 Class 2, Max 4W	PoE Type 1 Class 3 (Max 12.95W), Type 2 Class 4 (Max 25W)
01025-001	01558-001

Microphone type
Configurable buttons
Voice announcements
Power
Frequency response
Other
Axis part #

2N® SIP Microphone

2N® SIP Mic
Paging Console
12
✓
PoE, DC
400 Hz – 7.5 kHz (-10 dB), 275 Hz – 12 kHz (-20 dB)
Server-less paging , Two-way communication, Listen in function, Pre-recorded or live announcements,
01208-001

Network microphone

2N® SIP Mic



Network I/O audio modules

AXIS P8221



AXIS T6101



AXIS T6112



Number of I/Os
Number of relays
Power in/out
Outdoor ready
UL rating
Axis part #

Network I/O audio modules

AXIS P8221	AXIS T6101	AXIS T6112
8	2	2
8	-	-
8-34 V DC, max 8.2 W PoE Type 1 Class 3	PoE Type 1 Class 2	PoE Type 1 Class 2
-	-	-
-	UL 62638-1	UL 62638-1
0820-001	01160-001	01230-001

AXIS T83 microphones

AXIS T8353A
Microphone 3.5mm

AXIS T8351 Mk II
Microphone 3.5 mm



AXIS T8355
Digital Microphone



Axis part #

Microphones

AXIS T83 Microphones are compact and discreet with high-performance in all scenarios. They are compatible with Axis network video products and offer great detail and resolution. They are suitable for indoor installation in both large and restricted areas.

AXIS T8353A Mic. 3.5mm	AXIS T8351 Mk II Mic 3.5mm	AXIS T8355 Digital Mic
5032-531	5031-511	01561-001

* For a complete list of supported analytics and third party applications see axis.com/acap

* Security features for all cameras include: password protection, IP Address filtering, HTTPS encryption, IEEE 802.1X network access control, digest authentication, user access log, centralized certificate management

Access control

Network door stations

AXIS A8004-VE

AXIS A8105-E

AXIS A8207-VE
Mk II

New

Disponible solo en México

SIP support
Keypad
Audio support
Alarm in- / outputs
Max. video resolution
Horizontal Field of view
Dimensions (H x D x W)
Max. frames per second
Reader
Reader protocol
Power
Outdoor use
Axis part #

Network video door stations

AXIS A8004-VE	AXIS A8105-E	AXIS A8207-VE Mk II
✓	✓	✓
-	-	✓
Two-way	Two-Way	Two-way
4	2	4
720p	1920x1200	3072x2048
97	180	180
10.25" x 2.21" x 5.3"	5.83" x 1.64" x 1.42"	9.75" x 4.19" x 2"
30	25	30
-	-	✓
-	-	RS485, Wiegand, VAPIX reader interface
PoE Type 1 Class 3	PoE Type 1 Class 3	PoE Type 1 Class 3, PoE Type 2 Class 4, or 8-28V DC min 25W
✓	✓	✓
0673-001	0871-001	02026-001

Network door controllers

AXIS A1001 with
Entry Manager

AXIS A1001
with third-
party software

AXIS A1601

Door controllers per system
Readers per system
Wried readers per controller
Wireless lock
Number of I/Os
Plenum rated
Power
UL rating
Axis part #

Network door controllers

AXIS A1001 (with Entry Manager)	AXIS A1001 (with third-party software)	AXIS A1601
33	1-2 wired doors or 1 wired door together with a single wireless lock gateway per controller	1-2 wired doors or 1 wired door together with a single wireless lock gateway per controller
66	Partner Dependent	Partner Dependent
2	2	2
ASSA ABLOY Aperio® wireless lock & SimonsVoss SmartIntego wireless lock	ASSA ABLOY Aperio® wireless lock & SimonsVoss SmartIntego wireless lock	ASSA ABLOY Aperio® wireless lock & SimonsVoss SmartIntego wireless lock
2	2	6
✓	✓	✓
DC, PoE Class 3	DC, PoE Class 3	DC, PoE Class 4
UL 2043, and 294	UL 294 and UL 2043	UL 2043, 293, 294
Embedded on AXIS A1001	0540-001	01507-001

* For a complete list of supported analytics and third party applications see axis.com/acap

* Security features for all cameras include: password protection, IP Address filtering, HTTPS encryption, IEEE 802.1X network access control, digest authentication, user access log, centralized certificate management

Card readers

AXIS A4011-E



AXIS A4010-E



Keypad

Reader protocol

Power

Outdoor ready

UL Rating

Axis part #

Card readers

AXIS A4011-E

✓

RS-485, OSDP

12V DC

✓

UL 294

0745-001

AXIS A4010-E

-

RS-485, OSDP

12-24V DC

✓

UL 294

01023-001

Network I/O relay modules

AXIS A9188



AXIS A9188-VE

AXIS A9161



Number of I/Os

Number of relays

Power in/out

Outdoor ready

UL rating

Axis part #

Network I/O relay modules

AXIS A9188

8

8

8-28V DC, max 26 W or PoE Type 1 Class 3, or Type 2 class 4

-

-

0820-001

AXIS A9188-VE

8

8

8-28V DC, max 26 W or PoE Type 1 Class 3, or Type 2 class 4

✓

UL 294

0831-001

AXIS A9161

6

1

8-28V DC, max 26 W or PoE Type 1 Class 3

-

-

0821-001

* For a complete list of supported analytics and third party applications see axis.com/acap

* Security features for all cameras include: password protection, IP Address filtering, HTTPS encryption, IEEE 802.1X network access control, digest authentication, user access log, centralized certificate management

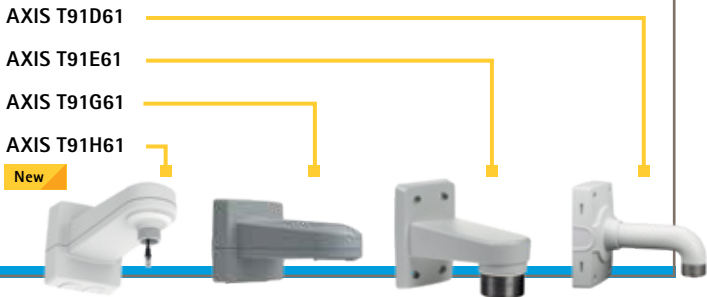


Accesorios de video en red

Axis ofrece una gama completa de accesorios de alta calidad para completar su sistema. A continuación se muestran algunos de nuestros accesorios más populares, así como un enlace a nuestro selector de accesorios para encontrar fácilmente accesorios compatibles para sus necesidades de instalación.



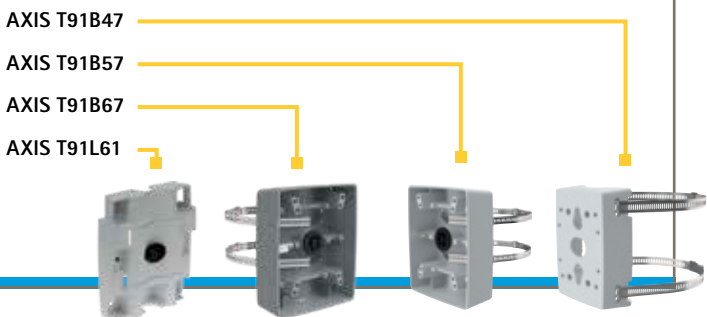
Wall mounts



Compatible with
Environment
Axis part #

Wall mounts			
AXIS T91D61	AXIS T91E61	AXIS T91G61	AXIS T91H61
Requires correct pendant kit for camera	Requires correct pendant kit for camera	Includes integrated T94A01D pendant kit and pre-mounted Ethernet cable with IP66 RJ45 connector and room for injector	Built in IP66 RJ45 connector, requires correct pendant kit for camera
Indoor/Outdoor	Indoor/Outdoor	Indoor/Outdoor	Indoor/Outdoor
5504-821	5506-481	5506-951	5507-641

Pole mounts



Compatible with
Environment
Axis part #

Pole mounts			
AXIS T91B47 4"-16" diameter pole ^(a) 2"- 6" diameter pole ^(b)	AXIS T91B57 4"-16" diameter pole	AXIS T91B67 2.5"-6.5" diameter pole	AXIS T91L61
Fits most domes and outdoor bullet series camera	AXIS T91G61, T91H61, and AXIS T98A Surveillance Cabinet series	Axis fixed dome cameras compatible with 1.5" NPS threaded Axis pendant kits	AXIS Q60 Series AXIS Q61 Series AXIS P55 Series AXIS P56 Series AXIS Q37 Series
Indoor/Outdoor	Indoor/Outdoor	Indoor/Outdoor	Indoor/Outdoor
01164-001 ^(a) , 01165-001 ^(b)	01470-001	01473-001	5801-721

Corner mounts

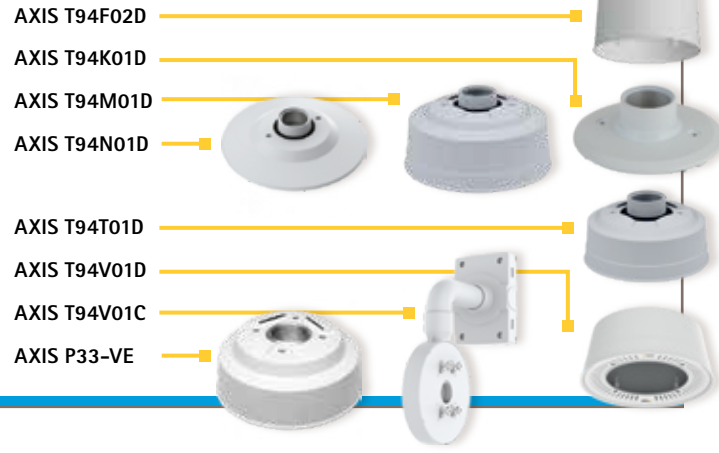


Compatible with
Environment
Axis part #

Corner mounts	
AXIS T91A64	AXIS T94R01B
T91B61 and T91D61	T91E61 Wall Mount for fixed dome and bullet style cameras
Indoor/Outdoor	Indoor/Outdoor
5017-641	5507-601

* For a complete list of supported analytics and third party applications see axis.com/acap
 * Security features for all cameras include: password protection, IP Address filtering, HTTPS encryption, IEEE 802.1X network access control, digest authentication, user access log, centralized certificate management

Pendant kits



Compatible with

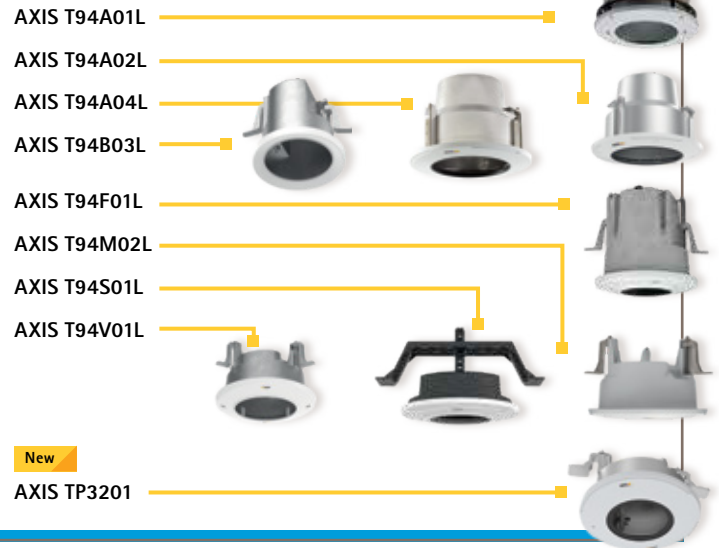
Environment

Axis part #

Pendant kits

AXIS T94F02D	AXIS T94K01D	AXIS T94M01D	AXIS T94N01D	AXIS T94T01D	AXIS T94V01D
AXIS M3024, 25, 26, 27, 37: -LVE/-VE/-PVE	AXIS P32XX-V/-LV, P33XX-V/-LV, Q3505-V	AXIS Q3505-VE	AXIS P3717-PLE	AXIS P32XX-VE/-LVE	AXIS Q36XX-VE
Outdoor	Indoor	-	Indoor/Outdoor	Outdoor	Indoor/Outdoor
5900-021	5505-081	5505-091	01513-001	5505-871	5801-431

Recessed mounts



Compatible with

Environment

Axis part #

Pendant kits

AXIS T94V01C	AXIS P33-VE
Compatible with Axis dome cameras, box cameras, and bullet cameras.	AXIS P33XX-VE/-LVE
Indoor/Outdoor	
01457-001	5502-321

Recessed mounts

AXIS T94A01L	AXIS T94A02L	AXIS T94A04L	AXIS T94B03L
Q60XX-E (Only -E PTZ Models)	P5624-E, P5635-E	Q61XX-E	M2025/26-LE and Axis Companion Bullet
Outdoor	Outdoor	Indoor/Outdoor	Indoor
5505-721	5506-171	5801-611	5801-861

Recessed mounts

AXIS T94F01L	AXIS T94M02L	AXIS T94S01L	AXIS T94V01L	AXIS TP3201
M3024,25,26,27 M3037-LVE/VE/PVE	Outdoor recessed mount for mid-size outdoor dome cameras such as: AXIS P32-VE/-LVE, P33-VE/-LVE and Q35-VE/-LVE series	P32XX-V/LV	Indoor and outdoor use for the AXIS Q36-VE and AXIS P38 Series	M3205,06, P3227,28,45, P3367,74,75, Q3515,17
Indoor	Outdoor	Indoor	Outdoor	Indoor
5503-901	01156-001	5507-671	5801-441	01757-001

Not sure where to start?

Check out this helpful video to learn the ins and out of using our accessory selector tool.



* For a complete list of supported analytics and third party applications see axis.com/acap

* Security features for all cameras include: password protection, IP Address filtering, HTTPS encryption, IEEE 802.1X network access control, digest authentication, user access log, centralized certificate management



System devices

Axis system devices connect and enhance the performance of your network solutions, and have been tested and verified to ensure a perfect match with Axis products.

System devices

PoE products

Portcast devices

Media converters

Decoders



Security radar

AXIS D2110-VE



AXIS surveillance microSDXC™ card

256 GB



AXIS T8310 video surveillance control board

AXIS T8310 control board



Security radar

D2110-VE

Sensor	Phased array FMCW (Frequency Modulated Continuous Wave)
Object Data	Range, direction, velocity, object type
Frequency	24.05–24.25 GHz (channels 1 and 2)
RF transmit power	<100 mW (EIRP) License free. No harmful radiation.
Detection Range	3–60 m (10–200 ft) when detecting a person 3–85 m (10–280 ft) when detecting a vehicle
Field of Detection	Horizontal: 180°
Distance Accuracy	0.7 m (2.3 ft)
Angle Accuracy	1°
Alarm in- / outputs	4 / 4
Spatial differentiation	3 mb
Data Refresh rate	10 Hz
Coverage	5600 m2 (61000 sq ft) for persons 11300 m2 (122000 sq ft) for vehicles
Power	PoE Type 2 Class 4 typical 11W, max 15W
Object Classification	Humans, vehicles, unknown
Radar Controls	Multiple detection zones, crossline detections, and exclude zones with filters for short-lived objects, object speed, and object type. Radar transmission on/off, coexistence, reference map with rotation and cropping, grid opacity, zone opacity, color scheme, trail lifetime, detection sensitivity, swaying object filter
Axis part #	01564-001

System devices

Product	Description & link
PoE Products	For powering up your PoE device via and Ethernet cable: www.axis.com/en-us/products/poe-products
Portcast devices	Provides Axis Cameras with additional functionality: www.axis.com/en-us/products/portcast-devices
Media converters Et PoE extenders	Solutions for your Ethernet, Fiber or Coaxial connections: www.axis.com/en-us/products/media-converters-and-poe-extendors
Decoders	Enabling analog or digital monitors to connect and to display live video streaming: www.axis.com/en-us/products/decoders

AXIS surveillance microSDXC™ card

AXIS Surveillance mircoSDXCTM® Card is delivered with an SDTM card adapter

	Axis part #
64GB	5801-951
64GB (10 Pack)	5801-961
128GB	01491-001
128GB (10 Pack)	01678-001
256GB	01609-001

AXIS T8310 video surveillance control board

A modular system for accurate controlling and navigating functions. Each unit can be purchased separately or sold together

	Axis part #
AXIS T8310 Control Kit	5020-001
AXIS T8311 Joystick	5020-101
AXIS T8312 Keypad	5020-201
AXIS T8313 Jog Dial	5020-301



Software

Number of Cameras per site
Product Compatibility
Supported OS
Licenses
Multi-site support
Live View
Audio Streaming
Event Triggers
Event Action
Axis Secure remote access
Event log
Export
Playback

AXIS companion	AXIS camera station
General	
≤ 16	≤ 100
Axis total portfolio (as from firmware 8.40)*	Axis total portfolio, ONVIF**
Windows, iOS, Android	Windows, iOS, Android
Free	Licensed
✓	✓
Up to 16 cameras (1,4,9 and 16 split views and full screen), Axis corridor format, camera sequence, digital PTZ, PTZ Control	Up to 25 cameras (Flexible live view configuration), Axis corridor format, camera sequence, digital PTZ, dewarp, multiple monitors, hot spot, site map, web page, PTZ Control integration, Timeline visualization with date and time
Two way audio streaming, full duplex for Axis devices, one way for third party cameras, echo cancellation, and noise reduction	Two way audio streaming, full duplex for Axis devices, one way for third party cameras, echo cancellation, and noise reduction
Event management	
Events triggered by video AXIS Motion Detection and Axis Fence Guard	Events triggered by video AXIS Motion Detection, active tampering alarm, AXIS Cross Line Detection, Axis Fence Guard, external I/O, action button, external HTTPS, system triggers and device event triggers
Record, Push notification to mobile devices	Record, visual notification, audible alert, switch to camera/view Go to PTZ preset, email, alarm procedure, external I/O acknowledgement of alarms, HTTP notification
Security	
✓	✓
-	✓
Investigation and export	
Single images in jpeg, video sequences ASF or MP4, Installation-free stand alone player included, Digital signature on exported recordings	Single images in jpeg, video sequences ASF or MP4, Installation-free stand alone player included, Digital signature on exported recordings, Manual or scheduled export
Play back speed up to 8 x frame by frame, search for recordings based on camera, date and time via timeline visualization	Synchronized play back up to 36 cameras, Play back speed up to 65 x frame by frame, search for recordings based on camera, date and time via timeline visualization

Core Device eLicense
Universal Device eLicense
V4 to Universal Upgrade eLicense
ACS Core to Universal UPG eLicense

Version 5 licenses
Axis part #/eLicense Part #
0879-010
0879-020
0879-040
0879-030

* Except for AXIS Camera station specific recorders, AXIS S11 series and AXIS S22 series

**Except for AXIS Companion dedicated portfolio, AXIS Companion IP cameras are supported only by AXIS Companion video management software and mobile apps for iOS and Android devices

About Axis Communications

Axis enables a smarter and safer world by creating network solutions that provide insights for improving security and new ways of doing business. As the industry leader in network video, Axis offers products and services for video surveillance and analytics, access control, and audio systems.

Axis has more than 3,500 dedicated employees in over 50 countries and collaborates with partners worldwide to deliver customer solutions. Axis was founded in 1984 and has its headquarters in Lund, Sweden.

For more information about Axis, please visit our website www.axis.com.

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