






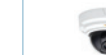









Axis fixed dome network cameras

	Indoor	Indoor	Indoor	Indoor	Indoor	Indoor	Indoor / Outdoor	Indoor	Indoor	Indoor / Outdoor
	AXIS 209FD ^(a) AXIS 209FD-R ^(b) 	AXIS 209MFD ^(a) AXIS 209MFD-R ^(b) 	AXIS M3011 ^(a) AXIS M3014 ^(b) 	AXIS 216FD ^(a) AXIS 216FD-V ^(b) 	AXIS P3301 ^(a) AXIS P3301-V ^(b) 	AXIS 216MFD ^(a) AXIS 216MFD-V ^(b) 	AXIS 225FD ^(a) AXIS 225FD 22 mm ^(b) 	AXIS P3343 ^(a) AXIS P3343-V ^(b) 	AXIS P3344 ^(a) AXIS P3344-V ^(b) 	AXIS P3343-VE ^(a) AXIS P3344-VE ^(b) 
Image sensor	1/4" progressive scan CMOS	1/3" progressive scan CMOS	1/4" progressive scan CMOS	1/4" progressive scan CMOS	1/4" progressive scan CMOS	1/3" progressive scan CMOS	1/4" progressive scan CCD	1/4" progressive scan CMOS	1/4" progressive scan CMOS	1/4" progressive scan CMOS
Lens	3.0 mm/F2.0 fixed iris	3.6 mm/F1.8 fixed iris	F2.0 fixed iris 3.0 mm ^(a) 2.9 mm ^(b)	Varifocal 2.8 - 10 mm/F1.3 DC-iris	Varifocal 2.8 - 10 mm/F1.3 DC-iris	Varifocal 2.8 - 10 mm/F1.3 DC-iris	Varifocal, DC-iris 2.8 - 5.8 mm/F1.4 ^(a) 9 - 22 mm/F1.5 ^(b)	Varifocal, DC-iris, remote focus and zoom 6mm: 2.5-6 mm/F1.2 12mm: 3.3-12 mm/F1.4	Varifocal, DC-iris, remote focus and zoom 6mm: 2.5-6 mm/F1.4 12mm: 3.3-12 mm/F1.6	Varifocal, DC-iris, remote focus and zoom 6mm: 2.5-6 mm/F1.2 ^(a) 12mm: 3.3-12 mm/F1.4 ^(a) 6mm: 2.5-6 mm/F1.4 ^(b) 12mm: 3.3-12 mm/F1.6 ^(b)
Horizontal angle of view	66°	74°	66° ^(a) 80° ^(b)	20° - 73°	23° - 72°	27°-100°	36° - 75° ^(a) 10° - 22° ^(b)	6mm: 34° - 72° 12mm: 17° - 54°	6mm: 40° - 87° 12mm: 20° - 70°	6mm: 34° - 72° ^(a) , 12mm: 17° - 54° ^(a) 6mm: 40° - 87° ^(b) , 12mm: 20° - 70° ^(b)
Day and night							Automatic	Automatic	Automatic	Automatic
Min illumination/light sensitivity (lux)	1.5 - 10,000	3 - 10,000	1 - 10,000	1	1	2	1 (color), 0.2 (B/W) ^(a) 1.5 (color), 0.3 (B/W) ^(b)	6mm: 0.2 (color), 0.04 (B/W) 12mm: 0.3 (color), 0.05 (B/W)	6mm: 0.3 (color), 0.05 (B/W) 12mm: 0.4 (color), 0.06 (B/W)	6mm: 0.2 (color), 0.04 (B/W) ^(a) 12mm: 0.3 (color), 0.05 (B/W) ^(a) 6mm: 0.3 (color), 0.05 (B/W) ^(b) 12mm: 0.4 (color), 0.06 (B/W) ^(b)
Video compression	MPEG-4 Motion JPEG	MPEG-4 Motion JPEG	H.264, Motion JPEG MPEG-4 ^(a)	MPEG-4 Motion JPEG	H.264 Motion JPEG	MPEG-4 Motion JPEG	MPEG-4 Motion JPEG	H.264 Motion JPEG	H.264 Motion JPEG	H.264 Motion JPEG
Max video resolution (pixels)	640 x 480	1280 x 1024	640 x 480	640 x 480	640 x 480	1280 x 1024	640 x 480	800 x 600	1280 x 800 HDTV 720p	800 x 600 ^(a) , 1280 x 800 ^(b) HDTV 720p
Frames per second	30 (640x480)	12 (1280x1024)	30 (640x480) ^(a) 30 (1280x800) ^(b) 30 (HDTV 720p) ^(b)	30 (640x480)	30 (640x480)	12 (1280x1024) 30 (800x600)	30 (640x480)	30 (800x600)	30 (1280 X 800, HDTV 720p)	30 (800x600) ^(a) 30 (1280 X 800, HDTV 720p) ^(b)
Audio support				Two-way, Half Duplex, built-in mic	Two-way, Half Duplex, built-in mic	Two-way, Half Duplex, built-in mic		Two-way, Half Duplex, Built-in mic ^(b)	Two-way, Half Duplex, Built-in mic ^(b)	Two-way, Half Duplex,
Alarm in-/outputs				1/1	1/1	1/1	2/1	1/1	1/1	1/1
Intelligent video	Motion detection Tampering alarm ^(b)	Motion detection Tampering alarm ^(b)	Motion detection Tampering alarm	Motion detection Audio detection Tampering alarm	Motion detection Audio detection Tampering alarm	Motion detection Audio detection Tampering alarm	Motion detection Tampering alarm	Motion detection Audio detection Tampering alarm Remote zoom/focus	Motion detection Audio detection Tampering alarm Remote zoom/focus	Motion detection Audio detection Tampering alarm Remote zoom/focus
Security	Multi-level passwords IP filtering HTTPS encryption	Multi-level passwords IP filtering HTTPS encryption	Multi-level passwords IP filtering HTTPS encryption	Multi-level passwords IP filtering HTTPS encryption IEEE 802.1X	Multi-level passwords IP filtering HTTPS encryption IEEE 802.1X	Multi-level passwords IP filtering HTTPS encryption IEEE 802.1X	Multi-level passwords IP filtering HTTPS encryption IEEE 802.1X	Multi-level passwords IP filtering HTTPS encryption IEEE 802.1X	Multi-level passwords IP filtering HTTPS encryption IEEE 802.1X	Multi-level passwords IP filtering HTTPS encryption IEEE 802.1X
Network	IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS
Power over Ethernet (IEEE 802.3af)	Class 1	Class 1	Class 1	Class 1	Class 2	Class 1	Class 2 (w/o heater)	Class 2	Class 2	Class 3
Serial connectors							RS-485			
Outdoor use							Outdoor ready			Outdoor ready
Other	IP66 rating, rugged, for mobile surveillance ^(b)	IP66 rating, rugged, for mobile surveillance ^(b)	Recessed mounting	Tamper resistant ^(a) Vandal resistant ^(b)	WDR Tamper resistant ^(a) Vandal resistant ^(b)	Tamper resistant ^(a) Vandal resistant ^(b)	Vandal resistant IP66 rating	Tamper resistant ^(a) Vandal resistant ^(b) SD/SDHC card slot	Tamper resistant ^(a) Vandal resistant ^(b) SD/SDHC card slot	Vandal resistant IP66 rating SD/SDHC card slot
Axis part #	0281-004 ^(a) 0275-004 ^(b)	0283-004 ^(a) 0286-004 ^(b)	0284-004 ^(a) 0285-004 ^(b)	0240-004 ^(a) 0268-004 ^(b)	0290-004 ^(a) 0292-004 ^(b)	0278-004 ^(a) 0279-004 ^(b)	0243-004 ^(a) 0243-064 ^(b)	6mm: 0307-001 ^(a) 0308-001 ^(b) 12mm: 0307-031 ^(a) 0308-031 ^(b)	6mm: 0326-001 ^(a) 0327-001 ^(b) 12mm: 0326-041 ^(a) 0327-041 ^(b)	6mm: 0299-001 ^(a) 0325-001 ^(b) 12mm: 0299-031 ^(a) 0325-041 ^(b)









Notations (a) and (b) refer to the corresponding product models for the column

Axis fixed network cameras – Indoor

	AXIS 207 ^(a) AXIS 207W ^(b) 	AXIS 207MW 	AXIS M1011 ^(a) AXIS M1011-W ^(b) 	AXIS M1031-W 	AXIS 210 ^(a) AXIS 210A ^(b) 
Image sensor	1/4" progressive scan CMOS	1/3" progressive scan CMOS	1/4" progressive scan CMOS	1/4" progressive scan CMOS	1/4" progressive scan CCD
Lens	4.0 mm/F2.0 fixed iris	3.6 mm/F1.8 fixed iris	4.4 mm/F2.0 fixed iris	4.4 mm/F2.0 fixed iris	4.0 mm/F1.2 fixed iris, CS mount
Horizontal angle of view	55°	74°	47°	47°	48°
Day and night					
Min illumination/light sensitivity (lux)	1 - 10,000	2 - 10,000	1 - 10,000	1 - 10,000 0 with LED on	1 - 10,000
Video compression	MPEG-4 Motion JPEG	MPEG-4 Motion JPEG	H.264 Motion JPEG MPEG-4	H.264 Motion JPEG MPEG-4	MPEG-4 Motion JPEG
Max video resolution (pixels)	640 x 480	1280 x 1024	640 x 480	640 x 480	640 x 480
Frames per second	30 (640x480)	12 (1280x1024)	30 (640x480)	30 (640x480)	30 (640x480)
Audio support	One-way, built-in mic	One-way, built-in mic		Two-way, Half Duplex, built-in mic and speaker	Two-way, Full Duplex ^(b) built-in mic ^(b)
Alarm in-/outputs	1/1	1/1			1/1
Intelligent video	Motion detection Audio detection	Motion detection Audio detection	Motion detection Tampering alarm	Motion detection Audio detection Tampering alarm	Motion detection Audio detection ^(b) Tampering alarm ^(b)
Security	Multi-level passwords IP filtering ^(b) HTTPS encryption ^(b) IEEE 802.1X ^(b)	Multi-level passwords IP filtering HTTPS encryption IEEE 802.1X	Multi-level passwords IP filtering HTTPS encryption	Multi-level passwords IP filtering HTTPS encryption	Multi-level passwords IP filtering HTTPS encryption ^(b) IEEE 802.1X ^(b)
Network	IPv4/v6 ^(b) , QoS	IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS
Power over Ethernet (IEEE 802.3af)	PoE splitter available 5008-001	PoE splitter available 5008-001	PoE splitter available 5008-001	PoE splitter available 5008-001	PoE splitter ^(a) Class 2 ^(b)
Serial connectors					
Outdoor use					
Other	Wireless IEEE 802.11b/g ^(b)	Wireless IEEE 802.11b/g	AXIS M1011-W: Wireless IEEE 802.11b/g	Built-in PIR sensor Illumination LED Wireless IEEE 802.11b/g	Changeable lens
Axis part #	0235-004 ^(a) 0241-004 ^(b)	0264-004	0302-004 ^(a) 0301-004 ^(b)	0300-004	0197-004 ^(a) 0233-004 ^(b)

Notations (a) and (b) refer to the corresponding product models for the column










Axis fixed network cameras – Indoor/Outdoor

	AXIS P1311	AXIS 211	AXIS 211A	AXIS 211W	AXIS 211M	AXIS 221	AXIS 223M	AXIS Q1755
								
Image sensor	1/4" progressive scan CMOS	1/4" progressive scan CCD	1/4" progressive scan CCD	1/4" progressive scan CMOS	1/3" progressive scan CMOS	1/3" progressive scan CCD	1/2.7" progressive scan CCD	1/3" progressive scan CMOS
Lens	4.0 mm/F1.2 fixed iris, CS mount	Varifocal 3.0 - 8.0 mm/F1.0 DC-iris, CS mount	Varifocal 3.0 - 8.0 mm/F1.0 DC-iris, CS mount	Varifocal 3.0 - 8.0 mm/F1.0 DC-iris, CS mount	Varifocal 3.0 - 8.0 mm/F1.0 DC-iris, CS mount	Varifocal 3.0 - 8.0 mm/F1.0 DC-iris, CS mount	Varifocal 4.0 - 8.0 mm/F1.4 DC-iris, C mount ³	5.1 - 51 mm/F1.8 auto iris and autofocus 10x optical zoom 12x digital zoom
Horizontal angle of view	42°	27° - 67°	27° - 67°	27° - 67°	37° - 93°	35° - 93°	38° - 72°	5.4° - 50°
Day and night						Automatic	Automatic	Automatic
Min illumination/light sensitivity (lux)	0.6 - 30,000	0.75	0.75	0.75	1	0.65 (color) 0.08 (B/W)	1.5 (color) 0.2 (B/W)	2 (color) 0.2 (B/W)
Video compression	H.264 Motion JPEG MPEG-4	MPEG-4 Motion JPEG	MPEG-4 Motion JPEG	MPEG-4 Motion JPEG	MPEG-4 Motion JPEG	MPEG-4 Motion JPEG	MPEG-4 Motion JPEG	H.264 Motion JPEG
Max video resolution (pixels)	640 x 480	640 x 480	640 x 480	640 x 480	1280 x 1024	640 x 480	1600 x 900 1600 x 1200	HDTV 1080i 1920 x 1080 HDTV 720p 1280 x 720
Frames per second	30 (640x480)	30 (640x480)	30 (640x480)	30 (640x480)	12 (1280x1024) 30 (800x600)	45 (640x480) 60 (480x360)	12 (1600x900) 9 (1600x1200)	30
Audio support	Two-way, Half Duplex, built-in mic		Two-way, Full Duplex, built-in mic	Two-way, Full Duplex, built-in mic	Two-way, Full Duplex, built-in mic		Two-way, Half Duplex	Two-way, Half Duplex, built-in mic
Alarm in-/outputs	1/1	1/1	1/1	1/1	1/1	2/1	2/1	2 configurable inputs/outputs
Intelligent video	Motion detection Audio detection Tampering alarm	Motion detection	Motion detection Audio detection Tampering alarm	Motion detection Audio detection	Motion detection Audio detection	Motion detection Tampering alarm	Motion detection Audio detection Tampering alarm	Motion detection Audio detection Tampering alarm Gatekeeper
Security	Multi-level passwords IP filtering HTTPS encryption IEEE 802.1X	Multi-level passwords IP filtering	Multi-level passwords IP filtering HTTPS encryption IEEE 802.1X	Multi-level passwords IP filtering HTTPS encryption IEEE 802.1X	Multi-level passwords IP filtering HTTPS encryption IEEE 802.1X	Multi-level passwords IP filtering HTTPS encryption IEEE 802.1X	Multi-level passwords IP filtering HTTPS encryption IEEE 802.1X	Multi-level passwords IP filtering HTTPS encryption IEEE 802.1X
Network	IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS
Power over Ethernet (IEEE 802.3af)	Class 1	Class 2	Class 2	Class 2	Class 2	Class 2	Class 2	Class 3
Serial connectors						RS-232, RS-485	RS-232, RS-485	RS-422/RS-485
Outdoor use	Requires housing	Requires housing	Requires housing	Requires housing	Requires housing	Requires housing	Requires housing	Requires housing
Other	Changeable lens SD/SDHC card slot	Changeable lens	Changeable lens	Changeable lens Wireless IEEE 802.11b/g	Changeable lens	Changeable lens	Changeable lens	SD/SDHC card slot Analog video out Pan/tilt head support
Axis part #	0293-004	0198-004	0223-004	0270-004	0269-004	0221-004	0247-004	0304-001

Axis pan/tilt/zoom network cameras
























PTZ network cameras

PTZ dome network cameras

	Indoor	Indoor / Outdoor	Indoor / Outdoor	Indoor / Outdoor	Indoor / Outdoor	Indoor / Outdoor	Indoor / Outdoor	Indoor / Outdoor	Indoor / Outdoor
	AXIS 212 PTZ^(a) AXIS 212 PTZ-V^(b) 	AXIS 213 PTZ 	AXIS 214 PTZ 	AXIS 215 PTZ 	AXIS 215 PTZ-E 	AXIS 231D+ 	AXIS 232D+ 	AXIS 233D 	AXIS Q6032-E 
Image sensor	1/2" progressive scan CMOS	1/4" CCD	1/4" ExView HAD CCD	1/4" CCD	1/4" CCD	1/4" ExView HAD CCD	1/4" ExView HAD CCD	1/4" ExView HAD progressive scan CCD	1/4" ExView HAD progressive scan CCD
Lens	2.7 mm/F1.8 fixed iris 3x instant zoom	3.5 - 91 mm/F1.6 auto iris and autofocus 26x optical zoom 12x digital zoom	4.1 - 73.8 mm/F1.3 auto iris and autofocus 18x optical zoom 12x digital zoom	3.8 - 46 mm/F1.6 auto iris and autofocus 12x optical zoom 4x digital zoom	3.8 - 46 mm/F1.6 auto iris and autofocus 12x optical zoom 4x digital zoom	4.1 - 73.8 mm/F1.4 auto iris and autofocus 18x optical zoom 12x digital zoom	4.1 - 73.8 mm/F1.4 auto iris and autofocus 18x optical zoom 12x digital zoom	3.4 - 119 mm/F1.4 auto iris and autofocus 35x optical zoom 12x digital zoom	3.4 - 119 mm/F1.4 auto iris and autofocus 35x optical zoom 12x digital zoom
Horizontal angle of view	44° - 140°	1.7° - 47°	2.7° - 48°	4.4° - 51.6°	4.4° - 51.6°	2.8° - 48°	2.8° - 48°	1.73° - 55.8°	1.73° - 55.8°
Day and night		Configurable Built-in IR lamp	Automatic	Automatic	Automatic		Automatic	Automatic	Automatic
Min illumination/light sensitivity (lux)	10 lux wide mode 20 lux tele mode	1 (color) 0.1 (B/W)	0.3 (color) 0.005 (B/W)	1 (color) 0.3 (B/W)	1 (color) 0.3 (B/W)	0.3 (color)	0.3 (color) 0.005 (B/W)	0.5 (color) 0.008 (B/W)	0.5 (color) 0.008 (B/W)
Video compression	MPEG-4, Motion JPEG	MPEG-4, Motion JPEG	MPEG-4, Motion JPEG	MPEG-4, Motion JPEG	MPEG-4, Motion JPEG	MPEG-4, Motion JPEG	MPEG-4, Motion JPEG	MPEG-4, Motion JPEG	H.264, Motion JPEG
Max video resolution (pixels)	640 x 480	4CIF: 704x480	4CIF: 704x480	4CIF: 704x480	4CIF: 704x480	4CIF: 704x480	4CIF: 704x480	4CIF: 704x480	4CIF: 704x480
Frames per second	30 (640x480) at max. zoom	30 (4CIF)	30 (4CIF)	30 (4CIF)	30 (4CIF)	30 (4CIF)	30 (4CIF)	30 (4CIF)	30 (4CIF)
Pan/Tilt/Zoom	20 presets 140° pan 105° tilt Guard tour	20 presets 340° pan 100° tilt	20 presets 340° pan 120° tilt	20 presets 360° pan via Auto-flip 180° tilt	20 presets 360° pan via Auto-flip 180° tilt	50 presets 360° endless pan 90° tilt Guard tour	50 presets 360° endless pan 90° tilt Guard tour	100 presets 360° endless pan 180° tilt Guard tour	100 presets 360° endless pan 220° tilt Guard tour
Audio support	Two-way, Half Duplex, built-in mic	Two-way with AXIS 213CM	Two-way, Full Duplex	Two-way, Full Duplex				Two-way, Full Duplex	
Alarm in-/outputs	1/1	2/3 with AXIS 213CM	1/1	1/1		4/4	4/4	4/4	
Intelligent video	Motion detection Audio detection	Motion detection	Motion detection Audio detection	Motion detection Audio detection	Motion detection	Motion detection	Motion detection	Motion detection Audio detection Auto-tracking	Motion detection Auto-tracking
Security	Multi-level passwords IP filtering HTTPS encryption IEEE 802.1X	Multi-level passwords IP filtering	Multi-level passwords IP filtering HTTPS encryption	Multi-level passwords IP filtering HTTPS encryption IEEE 802.1X	Multi-level passwords IP filtering HTTPS encryption IEEE 802.1X	Multi-level passwords IP filtering HTTPS encryption IEEE 802.1X	Multi-level passwords IP filtering HTTPS encryption IEEE 802.1X	Multi-level passwords IP filtering HTTPS encryption IEEE 802.1X	Multi-level passwords IP filtering HTTPS encryption IEEE 802.1X
Network	IPv4/v6, QoS	IPv4	IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS
Power over Ethernet (IEEE 802.3af)	Class 1								High PoE (Midspan supplied)
Serial connectors		RS-232 w/AXIS 213CM							
Outdoor use		Requires housing	Requires housing	Requires housing	Outdoor ready	Requires housing	Requires housing	Requires housing	Outdoor ready
Other	Continuous motion 24/7 Vandal-resistant ^(b)	Built-in IR light Analog video out with AXIS 213CM		Auto-flip and E-flip	Auto-flip, E-flip, IP66 rating	Continuous motion 24/7, WDR	Continuous motion 24/7, WDR	Continuous motion 24/7, E-flip, Image stabilizer, WDR	Continuous motion 24/7, E-flip, IP66 rating, Image stabilizer, WDR, Arctic Temperature Control
Axis part #	0257-004 ^(a) 0280-004 ^(b)	0220-004	0246-004	0274-004	0306-001	0251-001	0253-001	0266-004	0318-004

Notations (a) and (b) refer to the corresponding product models for the column

Axis network camera housings











	Part #	Product	Compatible with:
	5015-101 ^(a) 5015-204 ^(b)	AXIS T92A10^(a) / T92A20^(b) Housing Aluminum construction - Indoor/outdoor	AXIS 210, AXIS 210A, AXIS 211, AXIS 211W, AXIS 211A, AXIS 211M, AXIS 221, AXIS 223M, AXIS P1311, AXIS Q1755
	5010-001	AXIS T95A00 Dome Housing ¹ Aluminum construction - Indoor/outdoor	AXIS 213 PTZ, AXIS 214 PTZ, AXIS 215 PTZ, AXIS 231D+, AXIS 232D+, AXIS 233D
	5010-611	AXIS T95A61 Wall Bracket	Wall Bracket for AXIS T95A00 and T95A10 Dome Housing.
	5010-641	AXIS T95A64 Corner Bracket	Requires AXIS T95A61 Wall Bracket.
	5010-671	AXIS T95A67 Pole Bracket	Requires AXIS T95A61 Wall Bracket.
	5010-101	AXIS T95A10 Dome Housing ² Aluminum construction - Indoor/outdoor	AXIS 213 PTZ, AXIS 214 PTZ, AXIS 215 PTZ, AXIS 231D+, AXIS 232D+, AXIS 233D
	24886	AXIS Indoor Fixed Wall Housing	AXIS 210, AXIS 210A, AXIS 211, AXIS 211A, AXIS 221, AXIS 223M, AXIS P1311, AXIS Q1755
	24887	AXIS Indoor Fixed Corner Housing	
	24888	AXIS Indoor Fixed Ceiling Housing	
	21899	AXIS Indoor Fixed Housing Aluminum construction - Indoor	AXIS 210, AXIS 210A, AXIS 211, AXIS 211A, AXIS 221, AXIS 223M, AXIS P1311, AXIS Q1755
	22870	AXIS Indoor Fixed Camera Dome Steel construction - Indoor	AXIS 210, AXIS 210A, AXIS 211, AXIS 211A, AXIS 221, AXIS 223M
	21898	AXIS Indoor Recessed Enclosure Steel construction - Indoor	AXIS 213 PTZ, AXIS 214 PTZ, AXIS 215 PTZ, AXIS 231D+,AXIS 232D+, AXIS 233D
	26549	AXIS 206/207 Ceiling-Mount Housing Steel construction - Indoor	AXIS 206, AXIS 207 (not wireless)
	26550	AXIS 206/207 Vandal-Resistant Housing Aluminum construction - Indoor	AXIS 206, AXIS 207 (not wireless)
	24889	AXIS Outdoor Fixed Housing Aluminum construction - Outdoor	AXIS 211, AXIS 211A, AXIS 221, AXIS 223M, AXIS P1311, AXIS Q1755
	29892	AXIS Fixed Wireless Housing Aluminum construction - Outdoor	AXIS 211W
	25735 ^(a) 35540 ^(b)	AXIS Pendant Dome Indoor - Clear^(a) / Smoked^(b) Plastic construction - Indoor	AXIS 213 PTZ, AXIS 214 PTZ, AXIS 215 PTZ, AXIS 231D+,AXIS 232D+, AXIS 233D
	25733 ^(a) 35541 ^(b)	AXIS Pendant Dome Outdoor - Clear^(a) / Smoked^(b) Plastic construction - Indoor/outdoor	AXIS 213 PTZ, AXIS 214 PTZ, AXIS 215 PTZ, AXIS 231D+, AXIS 232D+, AXIS 233D
	25734 ^(a) 35542 ^(b)	AXIS Pendant Vandal Dome - Clear^(a) / Smoked^(b) Aluminum construction - Indoor/outdoor	AXIS 213 PTZ, AXIS 214 PTZ, AXIS 215 PTZ, AXIS 231D+, AXIS 232D+, AXIS 233D
	25736	Gooseneck Wall Mount	Gooseneck wall mount for the AXIS Pendant Dome
	25738	Parapet Mount	Parapet mount for the AXIS Pendant Dome
	22059	Corner Mount Adapter	Corner mount adaptor for the AXIS Pendant Indoor, Outdoor, and Vandal Dome Housings
	21896	Pole Mount Adapter	Pole mount adaptor for the AXIS Pendant Indoor, Outdoor, and Vandal Dome Housings.
	26349	Ceiling Mount 12" Extension	Secures AXIS Pendant Dome housings to hard ceilings
	26350	Ceiling Mount 24" Extension	Secures AXIS Pendant Dome housings to hard ceilings
	5502-001	AXIS 225FD Pendant Kit	Connects AXIS 225FD to 25736 and 25738

1) 110 VAC input power 2) Requires AXIS PS-24 power supply(5000-001)

Notations (a) and (b) refer to the corresponding product models for the column

For more information, visit www.axis.com/products/video/accessories


Axis video encoders

	1-channel video encoders					4- and 6-channel video encoders				
	AXIS 241S 	AXIS M7001 ² 	AXIS 243SA 	AXIS 247S 	AXIS Q7401 ⁴ 	AXIS 240Q 	AXIS 241Q ^(a) AXIS 241QA ^(b) 	AXIS Q7404 	AXIS 243Q 	AXIS Q7406 
Video compression	MPEG-4 Motion JPEG	H.264 Motion JPEG	MPEG-4 Motion JPEG	MPEG-4 Motion JPEG	H.264 Motion JPEG	Motion JPEG	MPEG-4 Motion JPEG	H.264 Motion JPEG	MPEG-4 Motion JPEG	H.264 Motion JPEG
Max video resolution (pixels)	4CIF: 704x480	D1: 720x480	4CIF: 704x480	4CIF: 704x480	D1: 720x480	4CIF: 704x480	4CIF: 704x480	D1: 720x480	4CIF: 704x480	D1: 720x480
Frames per second H.264 in maximum resolution		30 (D1)			30 (D1)			30 (D1)		30 (D1) per channel
Frames per second Motion JPEG in maximum resolution	30 (4CIF)	30 (D1)	30 (4CIF)	30 (4CIF)	30 (D1)	6 (4CIF) per channel	30 (4CIF) using 1 channel, 30 (CIF) per channel using 4 channels	30 (D1)	30 (4CIF) per channel	30 (D1) per channel
Frames per second MPEG-4 in maximum resolution	21 (4CIF) 30 (2CIF)		30 (4CIF)	27 (4CIF) 30 (VGA)			21 (4CIF) using 1 channel, 20 (CIF) per channel using 4 channels		30 (4CIF) per channel	
Video source	1 BNC composite or Y/C video input ¹	1 BNC composite input	1 BNC composite or Y/C video input ¹	1 BNC composite input	1 BNC composite input	4 BNC composite inputs	4 BNC composite inputs	4 BNC composite inputs	4 BNC composite inputs	6 BNC composite inputs
Audio support			Two-way Full Duplex	One-way	Two-way Half Duplex		Two-way Full Duplex ^(b)	Two-way on one channel, Half Duplex		
Alarm in-/outputs	4/4		4/4	1/1	4 configurable inputs/outputs	4/4	4/4	2 configurable inputs/outputs per channel	4/4	2 configurable inputs/outputs per channel w/Q7900
Intelligent video	Motion detection Tampering alarm	Motion detection	Motion detection Audio detection Tampering alarm	Motion detection Audio detection	Motion detection Audio detection Tampering alarm	Motion detection	Motion detection Audio detection ^(b) Tampering alarm	Motion detection Audio detection Tampering alarm	Motion detection Tampering alarm	Motion detection Tampering alarm
Pan/tilt/zoom support	●	●	●		●	●	●	●	●	●
Security	Multi-level passwords IP filtering HTTPS encryption IEEE 802.1X	Multi-level passwords IP filtering HTTPS encryption	Multi-level passwords IP filtering HTTPS encryption IEEE 802.1X	Multi-level passwords IP filtering HTTPS encryption IEEE 802.1X	Multi-level passwords IP filtering HTTPS encryption IEEE 802.1X	Multi-level passwords IP filtering HTTPS encryption IEEE 802.1X	Multi-level passwords IP filtering HTTPS encryption IEEE 802.1X	Multi-level passwords IP filtering HTTPS encryption IEEE 802.1X	Multi-level passwords IP filtering HTTPS encryption IEEE 802.1X	Multi-level passwords IP filtering HTTPS encryption IEEE 802.1X
Network	IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS
Power over Ethernet (IEEE 802.3af)		Class 2		Class 2/3 ³	Class 2/3 ³					
Serial connectors	RS-232, RS-485	RS-422/RS-485	RS-232, RS-485		RS-422/RS-485	RS-232, RS-485	RS-232, RS-485	RS-422/RS-485	RS-485	RS-485
Standalone version	0186-004	0298-001	0256-004	0272-001	0288-004	0232-004	0185-004 ^(a) 0230-004 ^(a)	0291-004		
Blade version	0210-011					0232-024	0209-011 ^(a)		0261-001	0289-001

1) Y/C video requires converter cable 2) Covert camera included in AXIS M7001 Covert Surveillance Kit 3) Includes power output for analog camera 4) Supports local storage with SD/SDHC card

Rack solutions

Designed for high-density installations, Axis video encoder rack solutions accommodate multiple video encoder blades in the same rack.

	AXIS 291 1U Video Server Rack	AXIS Video Server Rack	AXIS Q7900 Rack
			
Number of slots	3	12	14
Blades supported	AXIS 240Q AXIS 241Q AXIS 241S AXIS 243Q AXIS Q7406	AXIS 240Q AXIS 241Q AXIS 241S	AXIS 240Q AXIS 241Q AXIS 241S AXIS 243Q AXIS Q7406
Maximum number of channels	18	48	84
Rack size	1U	3U	4U
Rack width	19"	19"	19"
Built-in power supply	Power supply	Replaceable power supply	Two redundant power supplies
Network	One Ethernet 10BASE-T/ 100BASE-TX/1000BASE-T (Gigabit Ethernet) port	One Ethernet 10BASE-T/ 100BASE-TX port	Four Ethernet 10BASE-T/ 100BASE-TX/1000BASE-T (Gigabit Ethernet) ports
Axis part #	0267-004	0192-004	0287-004

For more information, visit www.axis.com/products/video/video_server/

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Accessories

AXIS 295 Video Surveillance Joystick



AXIS 295 Video Surveillance Joystick is a USB device specifically designed for responsive and accurate control of all Axis PTZ (pan/tilt/zoom) and PTZ dome network cameras. It features a three-axis, durable (Hall-effect) joystick and 12 programmable push-buttons. Easy to install, just connect the joystick to the USB port and control the Axis cameras.

0248-001

Illuminators



Illuminators for indoor/outdoor surveillance in low light or complete darkness.

AXIS T90A11 850nm 50 Deg
AXIS T90A01 850nm 50 Deg PoE
AXIS T90A20 850nm 120-180 Deg
AXIS T90A21 850nm 50-100 Deg
AXIS T90A33 850nm 10-20 Deg
AXIS T90A40 850nm 120-180 Deg

5013-111
5013-011
5013-201
5013-211
5013-331
5013-401

Power over Ethernet Midspans and Splitters



Axis Power over Ethernet (PoE) midspans and splitters offer an easy, fast and cost-effective solution for powering network video products without the need to install power outlets and electrical cabling.

High PoE midspans and splitters are available for network cameras such as PTZ and PTZ dome cameras that require higher power consumption.

Power-over-Ethernet Midspans

1-port (high PoE)
1-port
8-port
16-port

5014-004
0226-004
5012-004
5012-014

Power-over-Ethernet Active Splitters

5014-501 (high PoE 12V)
5014-511 (high PoE 24V)
0170-004-01
0227-001
5008-001 (5V)

AXIS 292 Network Video Decoder



AXIS 292 Network Video Decoder decodes digital video and audio streams into analog video signals. ¹

0213-004

1) Motion JPEG and MPEG-4 streams only

Video management software

AXIS Camera Station

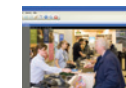


Comprehensive, easy-to-use video management software for efficient installation of Axis network video products, and for monitoring, recording, playback and event management. Specially designed for Axis network cameras and video encoders.

10-camera base license
4-camera base license
20-camera add on license
5-camera add on license
1-camera add on license
1-year software upgrade

0202-004
0202-054
0202-264
0202-014
0202-034
0202-024

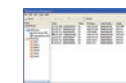
AXIS Camera Station One



Software solution for viewing and recording live video from a single Axis network camera. Available for free download.

For more information, visit www.axis.com/products/video/software/

AXIS Camera Management



Powerful and efficient installation and management tool for Axis network video products. Available for free download.

AXIS Mobile Monitor



AXIS Mobile Monitor software enables smartphones or Pocket PCs to quickly and easily access live video from Axis network video products. Available for free download.

Axis' Application Development Partners



A wide variety of software solutions for video surveillance, remote monitoring or broadcasting are available from more than 500 Axis Application Development Partners.

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