










Axis video encoders


	1-port	1-port	1-port	4-port	4-port	4-port	4-port blade
	AXIS 247S 	AXIS 241S 	AXIS 243SA 	AXIS 240Q 	AXIS 241Q 	AXIS 241QA 	AXIS 243Q 
Compression	Motion JPEG, MPEG-4	Motion JPEG, MPEG-4	Motion JPEG, MPEG-4	Motion JPEG	Motion JPEG, MPEG-4	Motion JPEG, MPEG-4	Motion JPEG, MPEG-4
Frames per second Motion JPEG in maximum resolution	30 (4CIF)	30 (4CIF)	30 (4CIF)	6 (4CIF) per channel	30 (4CIF) using 1 channel, 30 (CIF) per channel using 4 channels	30 (4CIF) using 1 channel, 30 (CIF) per channel using 4 channels	30 (4CIF) per channel
Frames per second MPEG-4 in maximum resolution	27 (4CIF), 30 (VGA)	21 (4CIF), 30 (2CIF)	30 (4CIF)		21 (4CIF) using 1 channel, 20 (CIF) per channel using 4 channels	21 (4CIF) using 1 channel, 20 (CIF) per channel using 4 channels	30 (4CIF) per channel
Audio support	One-way		Two-way			Two-way	
Pan/Tilt/Zoom control		● ¹⁾	● ¹⁾	● ¹⁾	● ¹⁾	● ¹⁾	● ¹⁾
Max video resolution (pixels)	704 x 480	704 x 480	704 x 480	704 x 480	704 x 480	704 x 480	704 x 480
Video source	1 Auto Sensing BNC input ²⁾	1 Auto Sensing BNC input ²⁾	1 Auto Sensing BNC input ²⁾	4 Auto Sensing BNC inputs	4 Auto Sensing BNC inputs	4 Auto Sensing BNC inputs	4 Auto Sensing BNC inputs
Analog loop-through port		●	●				
Power over Ethernet	Built-in ³⁾	802.3af with Active Splitter (# 0227-001)	802.3af with Active Splitter (# 0227-001)	802.3af with Active Splitter (# 0227-001)	802.3af with Active Splitter (# 0227-001)	802.3af with Active Splitter (# 0227-001)	
Serial connectors		RS-485, RS-232	RS-485, RS-232	RS-485, RS-232	RS-485, RS-232	RS-485, RS-232	RS-485
Embedded analytics	Motion detection, Audio detection, Video loss	Motion detection, Video loss	Motion detection, Active tampering, Audio detection, Video loss	Motion detection, Video loss	Motion detection, Video loss	Motion detection, Video loss	Motion detection, Active tampering, Video loss
Alarm input/output	1/1	4/4	4/4	4/4	4/4	4/4	4/4
Pre- and post-alarm buffer	9 MB	9 MB	9 MB	3 MB per channel	9 MB per channel	9 MB per channel	9 MB per channel
Blade version		●		●	●		●
Security	Password, IP-filtering, HTTPS, IEEE802.1X	Password, IP-filtering, HTTPS, IEEE802.1X	Password, IP-filtering, HTTPS, IEEE802.1X	Password, IP-filtering, HTTPS, IEEE802.1X	Password, IP-filtering, HTTPS, IEEE802.1X	Password, IP-filtering, HTTPS	Password, IP-filtering, HTTPS, IEEE802.1X
Network	IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS	IPv4	IPv4/v6, QoS
Axis part #	0272-001	0186-004	0256-004	0232-004	0185-004	0230-004	0261-001

¹⁾ Requires additional third-party pan/tilt/zoom device; ²⁾ Accepts Y/C video by use of converter cable, not included; ³⁾ Includes power output for analog camera.

Rack solutions

Axis video server/encoder rack solutions combine an Axis video server rack with interchangeable and hot-swappable blades.		
	AXIS Video Server Rack 	AXIS 291 1U Video Server Rack 
Number of slots	12	3
Blades supported	AXIS 240Q AXIS 241Q AXIS 241S	AXIS 240Q AXIS 241Q AXIS 241S AXIS 243Q
Maximum # of channels	48	12
Rack size	3U	1U
Rack height	19"	19"
Built-in power supply	●	●
Axis part #	0192-004	0267-004
Axis Video Server/Encoder Blades		
AXIS 241S Blade	Axis part # 0210-011	
AXIS 240Q Blade	Axis part # 0232-024	
AXIS 241Q Blade	Axis part # 0209-011	
AXIS 243Q Blade	Axis part # 0261-001	



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 pan/tilt/zoom and dome network cameras. It features a three-axis, durable (Hall-effect) joystick and twelve programmable push-buttons. Easy to install, just connect the joystick to the USB port and control the Axis cameras.		
Axis part # 0248-001		
ACC IR Illuminators		
Infrared light for indoor/outdoor surveillance in low light or complete darkness. Use with AXIS 213, AXIS 214, AXIS 221, AXIS 223M, AXIS 225FD and AXIS 232D+ Network Cameras.		
850nm 30 degrees	Axis part # 20807	
850nm 60 degrees	Axis part # 20812	
940nm 20 degrees	Axis part # 20817	
940nm 50 degrees	Axis part # 20822	
Power-over-Ethernet Midspans and Splitters		
Provide power to Axis network video products over existing Ethernet CAT 5 infrastructure, according to 802.3af PoE standards ¹⁾		
Power-over-Ethernet Midspans		
1-port	Axis part # 0226-004	
8-port	Axis part # 5012-004	
16-port	Axis part # 5012-014	
Power-over-Ethernet Active Splitters		
		Axis part # 0170-004-01 ²⁾ Axis part # 0227-001 Axis part # 5008-001 (5V)







¹⁾See www.axis.com for a list of Axis products that can use PoE;

²⁾ Not 802.3af compliant








Software

AXIS Camera Station		
AXIS Camera Station software offers comprehensive, easy-to-use video management software for monitoring, recording, playback and event management. Remote viewing of video via web interface as well as remote viewing and administration from a PC client.		
10-camera base license	Axis part # 0202-004	
4-camera base license	Axis part # 0202-054	
5-camera add on license	Axis part # 0202-014	
1-camera add on license	Axis part # 0202-034	
1-year software upgrade	Axis part # 0202-024	
Axis Image Enhancer for Axis Camera Station		
AXIS Image Enhancer is an add-on software component for AXIS Camera Station that improves image quality in fog, smoke, rain and snow.		
AXIS Image Enhancer can be used to secure parking lots, harbors, airports, road tolls and other facilities where image clarity is needed for safe and smooth operations.		
1-channel license	Axis part # 0202-064	
5-channel license	Axis part # 0202-074	

Axis fixed dome network cameras






	Indoor	Indoor	Indoor	Indoor	Indoor	Indoor	Indoor	Indoor / Outdoor
	AXIS 209FD 	AXIS 209FD-R 	AXIS 209MFD 	AXIS 216FD 	AXIS 216FD-V 	AXIS 216MFD 	AXIS 216MFD-V 	AXIS 225FD 
Compression	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, MPEG-4
Frames per second	30 (640 x 480)	30 (640 x 480)	12 (1280 x 1024)	30 (640 x 480)	30 (640 x 480)	12 (1280 x 1024) 20 (800 x 600)	12 (1280 x 1024) 20 (800 x 600)	30 (640 x 480)
Audio support				Two-way	Two-way	Two-way	Two-way	-
Max video resolution (pixels)	640 x 480	640 x 480	1280 x 1024	640 x 480	640 x 480	1280 x 1024	1280 x 1024	640 x 480
Image sensor	1/4" Micron progressive scan RGB VGA CMOS	1/4" Micron progressive scan RGB VGA CMOS	1/3" Micron progressive scan RGB CMOS, 1.3 Megapixel	1/4" Micron progressive scan RGB CMOS	1/4" Micron progressive scan RGB CMOS	1/3" Micron progressive scan RGB CMOS, 1.3 Megapixel	1/3" Micron progressive scan RGB CMOS, 1.3 Megapixel	1/4" Wfine progressive scan RGB CCD
Lens type	3.0 mm/F2.0 fixed iris	3.0 mm/F2.0 fixed iris	3.6 mm/F1.8 fixed iris	Varifocal 2.8 - 10mm/ F1.3 DC-iris	Varifocal 2.8 - 10mm/ F1.3 DC-iris	Varifocal 2.8 - 10mm/ F1.3 DC-iris	Varifocal 2.8 - 10mm/ F1.3 DC-iris	Varifocal 2.8 - 5.8mm/ F1.4 DC-iris
Light sensitivity (Lux)	1.5 - 10,000	1.5 - 10,000	3 - 10,000	1	1	1	1	1 (Color), 0.2 (B/W)
Day and night functionality								Automatic
Power-over-Ethernet (Class)	IEEE 802.3af (Class 1)	IEEE 802.3af (Class 1)	IEEE 802.3af (Class 1)	IEEE 802.3af (Class 1)	IEEE 802.3af (Class 1)	IEEE 802.3af (Class 1)	IEEE 802.3af (Class 1)	IEEE 802.1x (Class 2)
Serial connectors								RS485/RS422
Embedded analytics	Motion detection	Motion detection Active tampering alarm	Motion detection	Motion detection Audio detection	Motion detection Audio detection	Motion detection Audio detection	Motion detection Audio detection	Motion detection Active tampering alarm
Alarm input/output				1/1	1/1	1/1	1/1	2/1
Pre-/Post-alarm buffer	9 MB	9 MB	9 MB	9 MB	9 MB	9 MB	20 MB	9 MB
Security	Password, IP-filtering, HTTPS	Password, IP-filtering, HTTPS	Password, IP-filtering, HTTPS	Password, IP-filtering, HTTPS, IEEE 802.1X	Password, IP-filtering, HTTPS, IEEE 802.1X	Password, IP-filtering, HTTPS, IEEE 802.1X	Password, IP-filtering, HTTPS, IEEE 802.1X	Password, IP-filtering, HTTPS, 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
Other	Tamper-resistant casing	IP66-rated, rugged casing	Tamper-resistant casing	Tamper-resistant casing	Vandal-resistant casing	Tamper-resistant casing	Vandal-resistant casing	IP66-rated, vandal-resistant casing, heater and fan
Axis part #	0281-004	0275-004	0283-004	0240-004	0268-004	0278-004	0279-004	0243-004

Axis fixed network cameras




	Indoor	Indoor	Indoor	Indoor	Indoor	Indoor	Indoor / Outdoor
	AXIS 206 	AXIS 207 	AXIS 207W 	AXIS 207MW 	AXIS 210 	AXIS 210A 	AXIS 211¹⁾ 
Compression	Motion JPEG	Motion JPEG, MPEG-4	Motion JPEG, MPEG-4	Motion JPEG, MPEG-4	Motion JPEG, MPEG-4	Motion JPEG, MPEG-4	Motion JPEG, MPEG-4
Frames per second	30 (640 x 480)	30 (640 x 480)	30 (640 x 480)	12 (1280 x 1024)	30 (640 x 480)	30 (640 x 480)	30 (640 x 480)
Audio support		One-way	One-way	One-way		Two-way	
Max video resolution (pixels)	640 x 480	640 x 480	640 x 480	1280 x 1024	640 x 480	640 x 480	640 x 480
Image sensor	1/4" Micron progressive scan CMOS	1/4" Micron progressive scan CMOS	1/4" Micron progressive scan RGB CMOS	1/3" Micron progressive scan RGB CMOS, 1.3 Megapixel	1/4" Wfine progressive scan RGB CCD	1/4" Wfine progressive scan RGB CCD	1/4" Wfine progressive scan RGB CCD
Lens type	4.0 mm/F 2.0 fixed iris	4.0 mm/F 2.0 fixed iris	4.0 mm/F 2.0 fixed iris	3.6 mm/F1.8 fixed iris	4.0 mm/F 1.2 fixed iris CS mount	4.0 mm/F 1.2 fixed iris CS mount	Varifocal 3.0 - 8.0mm/ F1.0 DC-iris, CS mount
Light sensitivity (Lux)	4 - 10,000	1 - 10,000	1 - 10,000	2 - 10,000	1 - 10,000	1 - 10,000	0.75 - 500,000
Day and night functionality							
Power-over-Ethernet (Class)	IEEE 802.3af with Active Splitter # 5008-001	IEEE 802.3af with Active Splitter # 5008-001			IEEE 802.3af with Active Splitter # 0227-001	IEEE 802.3af (Class 2)	IEEE 802.3af (Class 2)
Serial connectors							
Embedded analytics		Motion detection Audio detection	Motion detection Audio detection	Motion detection Audio detection	Motion detection	Motion detection Audio detection	Motion detection
Alarm input/output		1/1	1/1	1/1	1/1	1/1	1/1
Pre-/Post-alarm buffer		Up to 4 MB	Up to 4 MB	Up to 2 MB	1.2 MB	9 MB	1.2 MB
Security	Password	Password	Password, IP-filtering, HTTPS, WEP, WPA/WPA2-PSK	Password, IP-filtering, HTTPS, WEP, WPA/WPA2-PSK	Password, IP-filtering	Password, IP-filtering, HTTPS, IEEE 802.1X	Password, IP-filtering
Network	IPv4	IPv4	IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6	IPv4/v6, QoS	IPv4/v6
Other			Wireless 802.11g/b	Wireless 802.11g/b	Changeable lens	Changeable lens	Changeable lens
Axis part #	0199-004	0235-004	0241-004	0264-004	0197-004	0233-004	0198-004

1) Outdoor use requires weather-proof housing; 2) Instant one-click pan/tilt/zoom with no moving parts; 3) Requires the AXIS 213 Connection Module Axis part # 22581.






Axis fixed network cameras, continued

Indoor / Outdoor	Indoor / Outdoor	Indoor / Outdoor	Indoor / Outdoor	Indoor / Outdoor
AXIS 211A¹⁾	AXIS 211W¹⁾	AXIS 211M¹⁾	AXIS 221¹⁾	AXIS 223M¹⁾
				
Motion JPEG, MPEG-4	Motion JPEG, MPEG-4	Motion JPEG, MPEG-4	Motion JPEG, MPEG-4	Motion JPEG, MPEG-4
30 (640 x 480)	30 (640 x 480)	12 (1280 x 1024) 30 (800 x 600)	45 (640 x 480) 60 (480 x 360)	12 (16:9) 9 (4:3)
Two-way	Two-way	Two-way	Two-way	Two-way
640 x 480	640 x 480	1280 x 1024	640 x 480	1600 x 1200
1/4" Wfine progressive scan RGB CCD	1/4" Micron progressive scan RGB CMOS	1/3" Micron progressive scan RGB CMOS, 1.3 Megapixel	1/3" Wfine progressive scan CCD	1/2.7" Wfine progressive scan CCD, 2 Megapixel
Varifocal 3.0 - 8.0mm/ F1.0 DC-iris, CS mount	Varifocal 3.0 - 8.0mm/ F1.0 DC-iris, CS mount	Varifocal 3.0 - 8.0mm/ F1.0 DC-iris, CS mount	Varifocal 3.0 - 8.0mm/ F1.0 DC-iris, CS mount	Varifocal 4.0 - 8.0mm/ F1.4 DC-iris C-mount
0.75 - 500,000	0.75 - 500,000	1.0 - 500,000	0.65 (Color), 0.08 (B/W)	1.5 (Color), 0.2 (B/W)
			Automatic	Automatic
IEEE 802.3af (Class 2)	IEEE 802.3af (Class 2)	IEEE 802.3af (Class 2)	IEEE 802.3af (Class 2)	IEEE 802.3af (Class 2)
			RS232, RS485/RS422	RS232, RS485/RS422
Motion detection Audio detection	Motion detection Audio detection	Motion detection Audio detection	Motion detection Active tampering alarm	Motion detection Audio detection Active tampering alarm
1/1	1/1	1/1	2/1	2/1
9 MB	36 MB	9 MB	9 MB	36 MB
Password, IP-filtering, HTTPS, IEEE802.1X	Password, IP-filtering, HTTPS, IEEE 802.1X, WEP, WPA/WPA2-PSK, WPA/WPA2-Enterprise	Password, IP-filtering, HTTPS, IEEE802.1X	Password, IP-filtering, HTTPS	Password, IP-filtering, HTTPS, IEEE 802.1X
IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS
Changeable lens	Wireless 802.11g/b, changeable lens	Changeable lens	Changeable lens	Changeable lens
0223-004	0270-004	0269-004	0221-004	0247-004

Axis pan/tilt/zoom network cameras

	Indoor	Indoor	Indoor / Outdoor
	AXIS 212 PTZ²⁾	AXIS 212 PTZ-V²⁾	AXIS 213 PTZ¹⁾
			
Compression	Motion JPEG MPEG-4	Motion JPEG MPEG-4	Motion JPEG MPEG-4
Frames per second	30 (640 x 480)	30 (640 x 480)	30 (4CIF)
Audio support	Two-way	Two-way	Two-way ³⁾
Pan/Tilt/Zoom	20 presets	20 presets	20 presets
Pan range / Tilt range	140° / 105°	140° / 105°	340° / 100°
Max video resolution (pixels)	640 x 480	640 x 480	704 x 480
Image sensor	1/2" progressive scan CMOS 3 Megapixel	1/2" progressive scan CMOS 3 Megapixel	1/4" interlaced CCD
Lens type	2.7mm/F1.8 fixed iris 3x instant zoom	2.7mm/F1.8 fixed iris 3x instant zoom	3.5-91mm auto iris and auto focus lens, 26x optical zoom 12x digital zoom
Light sensitivity (Lux)	10 (wide mode) 20 (tele mode)	10 (wide mode) 20 (tele mode)	1 normal mode, complete darkness IR mode
Day and night functionality			Configurable Built-in IR lamp
Power-over-Ethernet (Class)	IEEE 802.3af (Class 1)	IEEE 802.3af (Class 1)	With Active Splitter # 0170-004-01
Serial connectors			RS-232 ³⁾
Embedded analytics	Motion detection Audio detection	Motion detection Audio detection	Motion detection
Alarm input/output	1/1	1/1	2/3 ³⁾
Pre-/Post-alarm buffer	9 MB	9 MB	6 MB
Security	Password, IP-filtering, HTTPS, IEEE 802.1X	Password, IP-filtering, HTTPS, IEEE 802.1X	Password, IP-filtering
Network	IPv4/v6, QoS	IPv4/v6, QoS	IPv4
Other		Vandal-resistant casing	Built-in IR light up to 3 m, analog video output ³⁾
Axis part #	0257-004	0280-004	0220-004

Axis pan/tilt/zoom network cameras, continued

Indoor / Outdoor	Indoor / Outdoor	Indoor / Outdoor	Indoor / Outdoor	Indoor / Outdoor
AXIS 214 PTZ¹⁾	AXIS 215 PTZ¹⁾	AXIS 231D+¹⁾	AXIS 232D+¹⁾	AXIS 233D¹⁾
				
Motion JPEG MPEG-4	Motion JPEG MPEG-4	Motion JPEG MPEG-4	Motion JPEG MPEG-4	Motion JPEG MPEG-4
30 (4CIF)	30 (4CIF)	30 (4CIF)	30 (4CIF)	30 (4CIF)
Two-way	Two-way			Two-way
20 presets	20 presets	50 presets	50 presets	100 presets
340° / 120°	360° / 180°	360° endless / 90°	360° endless / 90°	360° endless / 180°
704 x 480	704 x 480	704 x 480	704 x 480	704 x 480
1/4" ExView HAD interlaced CCD	1/4" interlaced CCD	1/4" ExView HAD interlaced CCD	1/4" ExView HAD interlaced CCD	1/4" ExView Progressive Scan CCD
4.1-73.8mm auto iris and auto focus lens, 18x optical zoom 12x digital zoom	3.8-46mm auto iris and auto focus lens, 12x optical zoom 4x digital zoom	4.1-73.8mm auto iris and auto focus lens, 18x optical zoom 12x digital zoom	4.1-73.8mm auto iris and auto focus lens, 18x optical zoom 12x digital zoom	3.4-119mm auto iris and auto focus lens, 35x optical zoom 12x digital zoom
0.3 (Color), 0.005 (B/W)	1 (Color), 0.3 (B/W)	Down to 0.3	0.3 (Color), 0.005 (B/W)	0.5 (Color), 0.008 (B/W)
Automatic	Automatic		Automatic	Automatic
Motion detection Audio detection	Motion detection Audio detection	Motion detection	Motion detection	Motion detection Audio detection
1/1	1/1	4/4	4/4	4/4
9 MB	9 MB	9 MB	9 MB	36 MB
Password, IP-filtering, HTTPS	Password, IP-filtering, HTTPS, IEEE 802.1X	Password, IP-filtering, HTTPS, IEEE 802.1X	Password, IP-filtering, HTTPS, IEEE 802.1X	Password, IP-filtering, HTTPS, IEEE 802.1X
IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS	IPv4/v6, QoS
		Designed for 24/7 continuous motion	Designed for 24/7 continuous motion	EIS, E-flip, WDR
0246-004	0274-004	0251-001	0253-001	0266-001

Axis network camera housings

Product	Part #	Descriptions
AXIS T95A00 Dome Housing 100-240V	5010-001	Fits AXIS 213, 214, 215 PTZ Network Cameras and AXIS 231D+, 232D+, 233D Dome Network Cameras. Clear and smoked bubble, heater with fan, power supply for network cameras. 100-240 VAC input
AXIS T95A10 Dome Housing 24V	5010-101	Fits AXIS 213, 214, 215 PTZ Network Cameras and AXIS 231D+, 232D+, 233D Dome Network Cameras. Clear and smoked bubble, heater with fan, power supply (PS24 recommended) 24VAC input.
AXIS Pendant Dome Indoor	25735	Fits AXIS 213, AXIS 214, AXIS 215, AXIS 23xD+, and AXIS 233D Network Cameras, indoor housing, clear dome, no electronics, pendant mount
AXIS Pendant Dome Outdoor	25733	Fits AXIS 213, AXIS 214, AXIS 215, AXIS 23xD+, and AXIS 233D Network Cameras, outdoor housing, clear dome, heater and blower, pendant mount
AXIS Pendant Vandal Dome	25734	Fits AXIS 213, AXIS 214, AXIS 215, and AXIS 23xD+ Network Cameras, outdoor vandal-resistant housing, clear dome, with heater and blower, pendant mount
Gooseneck Wall Mount	25736	Gooseneck wall mount for the AXIS Pendant Dome
Parapet Mount	25738	Parapet mount for the AXIS Pendant Dome
Corner Mount Adapter	22059	Corner mount adaptor for the AXIS Pendant Indoor, Outdoor, and Vandal Dome Housings
Pole Mount Adapter	21896	Pole mount adaptor for the AXIS Pendant Indoor, Outdoor, and Vandal Dome Housings.
Ceiling Mount 12" Extension	26349	Secures AXIS Pendant Dome housings to hard ceilings
Ceiling Mount 24" Extension	26350	Secures AXIS Pendant Dome housings to hard ceilings
AXIS 225FD Pendant Kit	5500-381	Connects AXIS 225FD to 25735, 25738, 26349, 26350, or 1-1/2 NPT pipe
AXIS Outdoor Fixed Housing	24889	Fits AXIS 211, AXIS 211A, AXIS 211M, AXIS 221, and AXIS 223M Network Cameras, IP65 classified outdoor fixed housing, heater and blower, pole mountable
AXIS 206/207 Vandal-resistant Housing	26550	Fits AXIS 206 and AXIS 207 (not wireless) Network Cameras vandal-resistant, indoor housing
AXIS 206/207 Ceiling Mount Housing	26549	Fits AXIS 206 and AXIS 207 (not wireless) Network Cameras, indoor, recessed ceiling housing with integrated mounting bracket
AXIS Indoor Recessed Enclosure	21898	Fits AXIS 213, AXIS 214, AXIS 215, AXIS 231D+, and 232D+ Network Cameras, indoor, recessed ceiling housing with smoked glass
AXIS Indoor Fixed Housing	21899	Fits AXIS 210, AXIS 210A, AXIS 211, AXIS 211A, AXIS 211M, AXIS 221, and AXIS 223M Network Cameras. IP65 classified indoor fixed housing
AXIS Indoor Fixed Camera Dome	22870	Fits AXIS 210, AXIS 210A, AXIS 211, AXIS 211A, AXIS 221, and AXIS 223M Network Cameras, low-profile indoor, ceiling-mount housing, tinted dome
AXIS Indoor Fixed Wall Housing	24886	Fits AXIS 210, AXIS 211, 211A, 211M, AXIS 221, and AXIS 223M Network Cameras, heavy-duty all steel wall-mount housing
AXIS Indoor Fixed Corner Housing	24887	Fits AXIS 210, AXIS 211, 211A, 211M, AXIS 221, and AXIS 223M Network Cameras, heavy-duty all steel corner-mount housing
AXIS Indoor Fixed Ceiling Housing	24888	Fits AXIS 210, AXIS 211, 211A, 211M, AXIS 221, and AXIS 223M Network Cameras, heavy-duty all steel ceiling surface-mount housing