

SUMMER 2018

Product comparison tables

Network video, audio and access control



www.magazijninrichtingshop.nl - info@magazijninrichtingshop.nl - tel. +31(0)20-3633683

CONTENTS

4. Network cameras

- 4. Fixed box cameras
- 7. Fixed bullet cameras
- 8. Modular cameras
- 11. Fixed dome cameras
- 17. Panoramic cameras
- 19. Pan/tilt/zoom cameras
- 24. Thermal cameras
- 25. Explosion-protected cameras
- 26. AXIS Companion
- 27. Canon network cameras

33. System devices

34. Video encoders

35. Rack solutions

36. Accessories

38. Network video recorders

38. Desktop terminals

39. Video management software

40. Access control

41. Network audio systems

42. Analytics & other applications

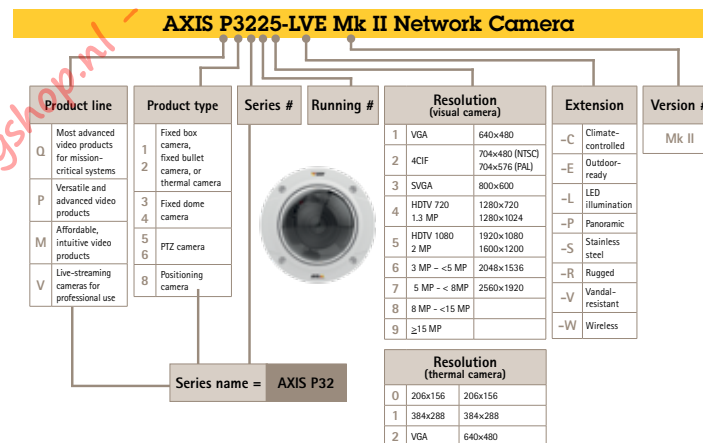
43. Technologies

43. ONVIF®

Product naming structure - Guide

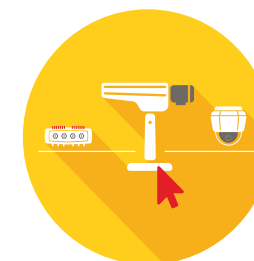
This guide explains Axis product naming structure in a comprehensive manner and gives useful information on the product and product features.

www.axis.com/files/brochure/gd_product_naming_71707_a5h_en_1804_lo.pdf



Product selector

Go to the Axis product selector to find and compare our products, and choose the ones most suitable for your needs.



AXIS Product Selector

www.axis.com/products/product-selector



The invisible makes it invincible.

100% quality calls for more than superior image usability and robust, thoroughly tested, products. That's why we offer extensive technical support that ensures that you'll receive assistance wherever and whenever you need it. It's why we have the markets' most extensive program of software and hardware partners and a global network of integrators. And it's why we do everything in our power to mitigate risks connected to cybersecurity. And those are just a few examples.

Quality in everything we do.
Learn more at axis.com/quality

www.magazijnrichtingshop.nl - info@magazijnrichtingshop.nl - +31 (0)26-3633683

Axis fixed box cameras










AXIS Q16 Series							
	AXIS Q1659 ¹	AXIS Q1647	AXIS Q1647-LE	AXIS Q1645	AXIS Q1645-LE	AXIS Q1615 Mk II	AXIS Q1615-E Mk II
			 NEW		 NEW		
Max. video resolution	5472x3648 (20 MP)	3072x1728 (5.3 MP)	3072x1728 (5.3 MP)	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)
Lens / Horizontal field of view	24 mm: 50.1° 35 mm: 35.5° 50 mm: 25.3° 85 mm: 15° 100 mm: 12.8° 10-22 mm: 68°-38° 55-250 mm: 23.2-5.2° 70-200 mm: 18.2°-6.4°	3.9-10 mm, F1.5 110° - 44°	3.9 - 10 mm, F1.5 92°-44°	3.9-10 mm, F1.5 109° - 42°	3.9-10 mm, F1.5, 92°-42°	2.8 - 8.5 mm, F1.2, 115° - 39°	2.8 - 8.5 mm, F1.2, 72° - 39°
Day and night	✓	✓	✓	✓	✓	✓	✓
Min. illumination (lux) Color/B&W	0.04/ 0.004	0.05/0.01	0.12/0.02	0.03/0.01	0.05/0.01	0.11/ 0.02	0.11/ 0.02
Max. frames per second	25	50/60	50/60	100/120	100/120	100/120	100/120
Audio support/ Built-in mic	✓ / -	✓ / ✓	✓ / ✓	✓ / ✓	✓ / ✓	✓ / ✓	✓ / -
Product specific analytics (for standard analytics, see page 42)	Audio detection Standard analytics	Audio detection AXIS Guard Suite Standard analytics	Audio detection AXIS Guard Suite Standard analytics	Audio detection AXIS Guard Suite Standard analytics	Audio detection AXIS Guard Suite Standard analytics	Audio detection AXIS Guard Suite Standard analytics	Audio detection AXIS Guard Suite Standard analytics
Power	PoE, DC	PoE Class 3,DC	PoE Class 4	PoE Class 3,DC	PoE Class 4	PoE, DC	PoE
In-/output ports	2	4	4	4	4	2	2
Operating temperature	0 °C to 45 °C (32 °F to 122 °F)	-20°C to 60°C (-4°F to 140°F)	-40 °C to 60 °C (-40 °F to 140 °F)	-20°C to 60°C (-4°F to 140°F)	-40 °C to 60 °C (-40 °F to 140 °F)	0 °C to 55 °C (32 °F to 131 °F)	-30 °C to 60 °C (-22 °F to 140 °F) with PoE
Outdoor ready approvals	-	-	IP66, IP67, NEMA 4X	-	IP66, IP67, NEMA 4X	-	IP66/NEMA 4X
WDR	Dynamic contrast	Forensic WDR	Forensic WDR	Forensic WDR	Forensic WDR	Forensic Capture	Forensic Capture
Lightfinder	✓	✓	✓	✓	✓	✓	✓
Zipstream	✓	✓	✓	✓	✓	✓	✓
OptimizedIR / Built-in IR	- / -	- / -	✓ / ✓	- / -	✓ / ✓	- / -	- / -
Special features	Compatible with EF/EF-S lenses SFP slot	Electronic image stabilization i-CS lens, Defogging 1/2" Sensor, Orientation aid Shock detection Scene profiles	Electronic image stabilization i-CS lens, Defogging 1/2" sensor, Orientation aid Shock detection IK10 Scene profiles	Electronic image stabilization i-CS lens, Defogging 1/2" Sensor, Orientation aid Shock detection Scene profiles	Electronic image stabilization i-CS lens, Defogging 1/2" sensor, Orientation aid Shock detection IK10 Scene profiles	Electronic image stabilization i-CS lens, Defogging Shock detection Scene profiles	Electronic image stabilization IK10, i-CS lens, Defogging Shock detection Scene profiles

1. Outdoor ready with AXIS T93C10 Outdoor Housing

Axis fixed box cameras

AXIS P13 Series							
	AXIS P1368-E	AXIS P1367	AXIS P1367-E	AXIS P1365 Mk II	AXIS P1365-E Mk II	AXIS P1364	AXIS P1364-E
							
Max. video resolution	3840x2160 (8.3 MP)	3072x1728 (5.3 MP)	3072x1728 (5.3 MP)	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)	1280x960 (1.3 MP)	1280x960 (1.3 MP)
Lens / Horizontal field of view	2.8 - 8.5 mm, F1.2, 72° - 45°	2.8 - 8.5 mm, F1.2, 104° - 36°	2.8 - 8.5 mm, F1.2, 72° - 36°	2.8 - 8 mm, F1.3, 112° - 39°	2.8 - 8 mm, F1.3, 84° - 39°	2.8 - 8.5 mm, F1.3, 92.3° - 33.3°	2.8 - 8.5 mm, F1.3, 83° - 33.3°
Day and night	✓	✓	✓	✓	✓	✓	✓
Min. illumination (lux) Color/B&W	0.16/ 0.03	0.15/ 0.03	0.15/ 0.03	0.11/ 0.01	0.11/ 0.01	0.1/ 0.01	0.1/ 0.01
Max. frames per second	25/30	25/30	25/30	50/60	50/60	50/60	50/60
Audio support/ Built-in mic	✓ / ✓	✓ / ✓	✓ / ✓	✓ / ✓	✓ / -	✓ / ✓	✓ / -
Product specific analytics (for standard analytics, see page 42)	Audio detection Standard analytics	Audio detection Standard analytics	Audio detection Standard analytics	Audio detection Standard analytics	Audio detection Standard analytics	Audio detection Standard analytics	Audio detection Standard analytics
Power	PoE Class 3	PoE Class 3, DC	PoE Class 3	PoE Class 3, DC	PoE Class 3	PoE Class 3, DC	PoE Class 3
In-/output ports	2	2	2	2	2	2	2
Operating temperature	-40 °C to 55 °C (-40 °F to 131 °F)	0 °C to 50 °C (32 °F to 122 °F)	-40 °C to 55 °C (-40 °F to 131 °F)	0 °C to 55 °C (32 °F to 131 °F)	-40 °C to 50 °C (-40 °F to 122 °F)	0 °C to 55 °C (32 °F to 131 °F)	-40 °C to 50 °C (-40 °F to 122 °F)
Outdoor ready approval	IP66/IP67/NEMA 4X	-	IP66/IP67/NEMA 4X	-	IP66/IP67/NEMA 4X	-	IP66/IP67/NEMA 4X
WDR	Forensic WDR	Forensic WDR	Forensic WDR	Forensic Capture	Forensic Capture	Forensic Capture	Forensic Capture
Lightfinder	✓	✓	✓	✓	✓	✓	✓
Zipstream	✓	✓	✓	✓	✓	✓	✓
Optimized IR / Built-in IR	- / -	- / -	- / -	- / -	- / -	- / -	- / -
Special features	IK10 i-CS lens	-	IK10	-	IK10	-	IK10

Axis fixed box cameras

	AXIS M11 Series						AXIS M10 Series		
	AXIS M1145	AXIS M1145-L	AXIS M1125	AXIS M1125-E	AXIS M1124	AXIS M1124-E	AXIS M1065-L	AXIS M1065-LW	AXIS M1045-LW
									
Max. video resolution	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)	1280x720 (1.3 MP)	1280x720 (1.3 MP)	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)
Lens / Horizontal field of view	3 - 10.5 mm, F1.4, 95° - 34°	3 - 10.5 mm, F1.4, 95° - 34°	3 - 10.5 mm, F1.4, 91° - 32°	3 - 10.5 mm, F1.4, 91° - 32°	3 - 10.5 mm, F1.4, 91° - 32°	3 - 10.5 mm, F1.4, 91° - 32°	2.8 mm, F2.0, 110°	2.8 mm, F2.0, 110°	2.8 mm, F2.0, 110°
Day and night	✓	✓	✓	✓	✓	✓	✓	✓	✓
Min. illumination (lux) Color/B&W	0.4/ 0.08	0.4/ 0.08	0.25/ 0.05	0.25/ 0.05	0.25/ 0.05	0.25/ 0.05	0.25/ 0.05	0.25/ 0.05	0.25/ 0.05
Max. frames per second	25/30	25/30	25/30	25/30	25/30	25/30	25/30	25/30	25/30
Audio support/ Built-in mic	- / -	- / -	- / -	- / -	- / -	- / -	✓ / ✓	✓ / ✓	- / -
Product specific analytics (for standard analytics, see page 42)	Standard analytics	Standard analytics	Standard analytics	Standard analytics	Standard analytics	Standard analytics	Audio detection, Standard analytics	Audio detection, Standard analytics	Standard analytics
Power	PoE Class 1	PoE Class 3	PoE Class 2, DC	PoE Class 2, DC	PoE Class 2, DC	PoE Class 2, DC	PoE Class 2, DC	DC	DC
In-/output ports	1/1	1/1	1/1	1/1	1/1	1/1	-	-	-
Operating temperature	0 °C to 50 °C (32 °F to 122 °F)	0 °C to 50 °C (32 °F to 122 °F)	-20 °C to 50 °C (-4 °F to 122 °F)	-20 °C to 50 °C (-4 °F to 122 °F)	-20 °C to 50 °C (-4 °F to 122 °F)	-20 °C to 50 °C (-4 °F to 122 °F)	0 °C to 40 °C (32 °F to 104 °F)	0 °C to 40 °C (32 °F to 104 °F)	0 °C to 40 °C (32 °F to 104 °F)
Outdoor ready approval	-	-	-	IP66/NEMA 4X	-	IP66/NEMA 4X	-	-	-
WDR	Dynamic contrast	Dynamic contrast	Forensic Capture	Forensic Capture	Forensic Capture	Forensic Capture	WDR	WDR	WDR
Lightfinder	-	-	-	-	-	-	-	-	-
Zipstream	-	-	✓	✓	✓	✓	✓	✓	✓
OptimizedIR/Built-in IR	- / -	✓ / ✓	- / -	- / -	- / -	- / -	- / ✓	- / ✓	- / ✓
Special features	-	-	-	IK10	-	IK10	Built-in PIR	Built-in PIR Wireless	Wireless

www.magazijninrichtingshop.nl - info@magazijninrichtingshop.nl - tel. +31(0)20-3633683

Axis fixed bullet cameras

	AXIS Q17 Series		AXIS P14 Series				AXIS M20 Series	
	AXIS Q1765-LE	AXIS Q1765-LE PT Mount	AXIS P1448-LE	AXIS P1447-LE	AXIS P1445-LE	AXIS P1435-LE	AXIS M2026-LE Mk II	AXIS M2025-LE
								
Max. video resolution	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)	3840x2160 (8.5 MP)	3072x1728 (5.3 MP)	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)	2688x1520 (4.1 MP)	1920x1080 (2.1 MP)
Lens / Horizontal field of view	4.7 - 84.6 mm, F1.6 - 2.8, 59° - 4°	4.7 - 84.6 mm, F1.6 - 2.8, 59° - 4°	2.8 - 9.8 mm, F1.6, 109 - 37°	2.8 - 8.5 mm, F1.2-2.1, 104 - 36°	2.8-8.5 mm, F1.2 110°-38°	3 - 10.5 mm, F1.4, 95 - 35° 10 - 22 mm, F1.4, 34.5 - 18°	2.4 mm, F2.2, 130°	2.8 mm, F2.0, 115°
Day and night	✓	✓	✓	✓	✓	✓	✓	✓
Min. illumination (lux) Color/B&W	0.5/ 0.04	0.5/ 0.04	0.18/ 0.04	0.15/0.03	0.07/0.01	0.12/ 0.01	0.3/ 0.06	0.2/ 0.04
Max. frames per second	25/30	25/30	25/30	25/30	25/30	50/60	25/30	25/30
Zoom (Optical/Digital)	18x/12x	18x/12x	3.5x	3x	3x	10.5mm: 3.5x 22mm: 2x	-	-
Audio support/ Built-in mic	✓ / -	- / -	✓ / ✓	✓ / ✓	✓ / ✓	- / -	- / -	- / -
Product specific analytics (for standard analytics, see page 42)	Audio detection Gatekeeper Standard analytics	Gatekeeper Standard analytics	Audio detection Standard analytics	Audio detection Standard analytics	Audio detection Standard analytics	Standard analytics	Standard analytics	Standard analytics
Power	PoE Class 3, AC, DC	PoE Class 3, AC, DC	PoE Class 3	PoE Class 3	PoE Class 3	PoE Class 3	PoE Class 3	PoE Class 2
In-/output ports	2	-	1/1	1/1	1/1	1/1	-	-
Operating temperature	-40 °C to 50 °C (-40 °F to 122 °F)	-40 °C to 50 °C (-40 °F to 122 °F)	-40 °C to 60 °C (-40 °F to 140 °F)	-40 °C to 60 °C (-40 °F to 140 °F)	-40 °C to 60 °C (-40 °F to 140 °F)	-30 °C to 55 °C (-22 °F to 131 °F)	-30 °C to 50 °C (-22 °F to 122 °F)	-30 °C to 50 °C (-22 °F to 122 °F)
Outdoor ready approvals	IP66/NEMA 4X	IP66/NEMA 4X	IP66/IP67/NEMA 4X	IP66/IP67/NEMA 4X	P66/IP67/NEMA 4X	IP66/IP67/NEMA 4X	IP66/NEMA 4X	IP66/NEMA 4X
WDR	Dynamic contrast	Dynamic contrast	Forensic WDR	Forensic WDR	Forensic WDR	Forensic Capture	WDR	Forensic Capture
Lightfinder	-	-	✓	✓	✓	✓	-	-
Zipstream	-	-	✓	✓	✓	✓	✓	✓
OptimizedIR/Built-in IR	- / ✓	- / ✓	✓ / ✓	✓ / ✓	✓ / ✓	✓ / ✓	- / ✓	- / ✓
Special features	-	-	IK10	IK10	IK10	IK08	-	-

www.magazijninrichtingshop.nl - info@magazijninrichtingshop.nl - tel +31(0)26-3633683

Axis modular cameras

	AXIS F Series											
	AXIS F44 Dual Audio Input	AXIS F41	AXIS F34	AXIS F8804 ¹	AXIS F4005 ²	AXIS F4005-E ²	AXIS F1035-E ²	AXIS F1025 ²	AXIS F1015 ²	AXIS F1005-E ²	AXIS F1004 ² AXIS F1004 Bullet ²	AXIS F1004 Pinhole ²
Max. video resolution	1920x1080 (2.1 MP)	1920x1200 (2.3 MP)	1920x1080 (2.1 MP)	1280x720 (1 MP)	1920x1200 (2.3 MP)	1920x1200 (2.3 MP)	1920x1200 (2.3 MP)	1920x1200 (2.3 MP)	1920x1200 (2.3 MP)	1920x1200 (2.3 MP)	1280x720 (1 MP)	1280x720 (1 MP)
Lens / Horizontal field of view	-	-	-	2.1 mm, F2.2, 102°	2.8 mm, F2.0, 113° ³	2.8 mm, F2.0, 110° ³	1.3 mm, F2.8, 194° ³	3.7 mm, F2.5, 92° ³	3-6 mm, F2.0, 108° - 53° ³	2.8 mm, F2.0, 113° ³	2.1 mm, F2.2, 102°	3.7 mm, F2.5, 57°
Day and night	-	-	-	-	-	-	-	-	-	-	-	-
Min. illumination (lux) Color/B&W	-	-	-	0.4/-	0.3/-	0.3/-	0.3/-	0.3/-	0.3/-	0.3/-	0.4/-	0.5/-
Max. frames per second	25/30	50/60	25/30	25/30	50/60	50/60	50/60	50/60	50/60	50/60	25/30	25/30
Audio support/ Built-in mic	✓ / -	✓ / -	- / -	- / -	- / -	- / -	- / -	- / -	- / -	- / -	- / -	- / -
Product specific analytics for standard analytics, see page 42)	Audio detection Standard analytics	Audio detection Standard analytics	Standard analytics	-	-	-	-	-	-	-	-	-
Power	PoE Class 3, DC	PoE Class 3, DC	PoE Class 3, DC	-	-	-	-	-	-	-	-	-
In-/output ports	4	4	-	-	-	-	-	-	-	-	-	-
Operating temperature	-30 °C to 60 °C (-22 °F to 140 °F)	-30 °C to 60 °C (-22 °F to 140 °F)	0 °C to 40 °C (32 °F to 104 °F)	-20 °C to 50 °C (-4 °F to 122 °F)	-30 °C to 55 °C (-22 °F to 131 °F)	-30 °C to 55 °C (-22 °F to 131 °F)	-30 °C to 55 °C (-22 °F to 131 °F)	-30 °C to 55 °C (-22 °F to 131 °F)	-30 °C to 55 °C (-22 °F to 131 °F)	-30 °C to 55 °C (-22 °F to 131 °F)	-20 °C to 50 °C (-4 °F to 122 °F) / -20 °C to 50 °C (-4 °F to 122 °F)	-20 °C to 50 °C (-4 °F to 122 °F)
Outdoor ready approvals	-	-	-	-	-	IP66	IP66/NEMA 4X	-	-	IP66/NEMA 4X	-	-
WDR	Forensic Capture	Forensic Capture	Dynamic contrast	WDR	Forensic Capture ⁴	Forensic Capture ⁴	Forensic Capture ⁴	Forensic Capture ⁴	Forensic Capture ⁴	Forensic Capture ⁴	WDR	WDR
Lightfinder	-	-	-	-	-	-	-	-	-	-	-	-
Zipstream	✓	✓	✓	-	-	-	-	-	-	-	-	-
Optimized IR/ Built-in IR	- / -	- / -	- / -	- / -	- / -	- / -	- / -	- / -	- / -	- / -	- / -	- / -
Special features	Supports 4 sensor units Rugged Quad view 2x memory card slots Suited for onboard surveillance	Supports 1 sensor unit Rugged 1x memory card slot Suited for onboard surveillance	Supports 4 sensor units Quad view 2x memory card slots	Stereoscopic imaging	Standard lens Suited for onboard surveillance	IK09 Standard lens	Fisheye lens Suited for onboard surveillance	Pinhole lens	Varifocal lens	Standard lens Suited for onboard surveillance	Standard lens	Pinhole lens

1. 3D imaging for precision counting. Use with AXIS F34/F44 and AXIS 3D People Counter
 2. For use with AXIS F Main Units
 3. In 1080p
 4. With AXIS F41/F44 Main Unit












Axis modular cameras

	AXIS FA Series						
	AXIS FA54	AXIS FA4115 ¹	AXIS FA1125 ¹	AXIS FA3105-L ¹	AXIS FA1105 ¹	AXIS P8804 Stereo Sensor Kit	AXIS P8535
				 NEW			
Max. video resolution	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)	1280x720 (1 MP)	1920x1200 (2.3 MP)
Lens / Horizontal field of view	-	2.8 - 6.0 mm, F2.0, 99° - 53°	3.7 mm, F2.5, 91°	3.13 mm, F2.0, 103°	2.8 mm, F2.0, 111°	2.1 mm, F2.2, 102°	3.7 mm, F2.5, 92°
Day and night	-	-	-	-	-	-	-
Min. illumination (lux) Color/B&W	-	0.2/-	0.25/-	0.2/-	0.2/-	0.4/-	0.3/-
Max. frames per second	25/30	25/30	25/30	25/30	25/30	25/30	50/60
Audio support/ Built-in mic	✓ / -	- / -	- / -	- / -	- / -	- / -	✓ / -
Product specific analytics (for standard analytics see page 42)	Audio detection Standard analytics	-	-	-	-	-	Audio detection Standard analytics
Power	DC	-	-	-	-	DC, PoE	DC, PoE
In-/output ports	4	-	-	-	-	-	4
Operating temperature	0 °C to 45 °C (32 °F to 113 °F)	-20 °C to 50 °C (-4 °F to 122 °F)	-20 °C to 50 °C (-4 °F to 122 °F)	-20 °C to 50 °C (-4 °F to 122 °F)	-20 °C to 50 °C (-4 °F to 122 °F)	Main unit: 0 °C to 40 °C (32 °F to 104 °F) Sensor unit: -20 °C to 50 °C (-4 °F to 122 °F)	Main unit: -30 °C to 60 °C (-22 °F to 140 °F) Height strip: -30 °C to 55 °C (-22 °F to 131 °F)
Outdoor ready approvals	-	-	-	-	-	-	-
WDR	Forensic WDR	Forensic WDR	Forensic WDR	Forensic WDR	Forensic WDR	WDR	Forensic Capture
Lightfinder	-	-	-	-	-	-	-
Zipstream	✓	-	-	-	-	-	✓
OptimizedIR/Built-in IR	- / -	- / -	- / -	- / ✓	- / -	- / -	- / -
Special features	Supports 4 sensor units 2x memory card slots HDMI™ Quad view	Varifocal lens	Pinhole lens	Standard lens	Standard lens	3D imaging for precision counting use with AXIS 3D People Counter	Metric/Imperial height strip, For eye-level surveillance

1. For use with AXIS FA Main Unit

www.magazijnrichtingshop.nl - info@magazijnrichtingshop.nl - tel +31(0)26-3633683

Axis modular cameras









AXIS P12 Series											
	AXIS P1290	AXIS P1280-E	AXIS P1275	AXIS P1265	AXIS P1264	AXIS P1254	AXIS P1245	AXIS P1244	AXIS P1224-E	AXIS P1214	AXIS P1214-E
											
Max. video resolution	208x156	208x156	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)	1280x720 (1 MP)	1280x720 (1 MP)	1920x1080 (2.1 MP)	1280x720 (1 MP)	1280x720 (1 MP)	1280x720 (1 MP)	1280x720 (1 MP)
Lens / Horizontal field of view	4 mm, F1.2, 35.4°	4 mm, F1.2, 35.4°	2.8 - 6 mm, F2.0, 99 - 53°	3.7 mm, F2.5, 91°	3.7 mm, F2.5, 57°	2.1 mm, F2.2, 102°	2.8 mm, F2.0, 111°	2.1 mm, F2.2, 102°	1.56 mm, F2.8, 145°	3.7 mm, F2.5, 57°	2.8 mm, F2, 81°
Day and night	-	-	-	-	-	-	-	-	-	-	-
Min. illumination (lux) Color/B&W	-	-	0.22/-	0.27/-	0.5/-	0.4/-	0.22/-	0.4/-	0.8/-	1.2/-	1.2/-
Max. frames per second	8.3 ¹	8.3 ¹	25/30	25/30	25/30	25/30	25/30	25/30	25/30	25/30	25/30
Sensitivity	NETD < 100 mK	NETD < 100 mK	-	-	-	-	-	-	-	-	-
Detection range (m/yd.)	160/175 ² 300/328 ³	160/175 ² 300/328 ³	-	-	-	-	-	-	-	-	-
Audio support/ Built-in mic	- / -	- / -	- / -	- / -	- / -	- / -	- / -	- / -	- / -	- / -	- / -
Product specific analytics (for standard analytics, see page 42)	Video Motion Detection	Video Motion Detection	Standard analytics	Standard analytics	Standard analytics	Standard analytics	Standard analytics	Standard analytics	Standard analytics	Standard analytics	Standard analytics
Power	PoE Class 2	PoE Class 2	PoE Class 2	PoE Class 2	PoE Class 2	PoE Class 2	PoE Class 2	PoE Class 2	PoE Class 2, DC	PoE Class 1, DC	PoE Class 1, DC
In-/output ports	-	-	-	-	-	-	-	-	1/1	1/1	1/1
Operating temperature	Main unit: -20 °C to 50 °C (-4 °F to 122 °F) Thermal sensor unit: -30 °C to 55 °C (-22 °F to 131 °F)	Main unit: -20 °C to 50 °C (-4 °F to 122 °F) Thermal sensor unit: -30 °C to 55 °C (-22 °F to 131 °F)	-20 °C to 50 °C (-4 °F to 122 °F)	-20 °C to 50 °C (-4 °F to 122 °F)	-20 °C to 50 °C (-4 °F to 122 °F)	-20 °C to 50 °C (-4 °F to 122 °F)	-20 °C to 50 °C (-4 °F to 122 °F)	-20 °C to 50 °C (-4 °F to 122 °F)	-20 °C to 50 °C (-4 °F to 122 °F)	-20 °C to 50 °C (-4 °F to 122 °F)	-20 °C to 50 °C (-4 °F to 122 °F)
Outdoor ready approvals	-	IP66/IP67	-	-	-	-	-	-	IP66/NEMA 4X	-	IP66/NEMA 4X
WDR	-	-	Forensic Capture	Forensic Capture	WDR	WDR	Forensic Capture	WDR	-	-	-
Lightfinder	-	-	-	-	-	-	-	-	-	-	-
Zipstream	✓	✓	✓	✓	✓	✓	✓	✓	-	-	-
OptimizedIR/ Built-in IR	- / -	- / -	- / -	- / -	- / -	- / -	- / -	- / -	- / -	- / -	- / -
Special features	Athermalized 4 mm lens Uncooled microbolometer Palette setting	Athermalized 4 mm lens, Uncooled microbolometer Palette setting	Varifocal lens	Pinhole lens	Pinhole lens	Standard lens	Standard lens	Standard lens	Standard lens	Pinhole lens	Pinhole lens

1. Up to 30 fps within EU, Norway, Switzerland, Canada, USA, Japan, Australia, New Zealand. Up to 8.3 fps in other countries. Frame rate above 9 fps may be subject to export control regulations

2. Detection range measured for humans, 1.8 x 0.5 m, calculated with Johnson's criteria





3. Detection range measured for vehicles, 4 x 1.5 m, calculated with Johnson's criteria

Axis fixed dome cameras

	AXIS Q36 Series				AXIS Q35 Series			
	AXIS Q8414-LVS	AXIS Q3617-VE	AXIS Q3615-VE	AXIS Q3517-LV	AXIS Q3517-LVE	AXIS Q3515-LV	AXIS Q3515-LVE	AXIS Q3505-SVE Mk II
								
Max. video resolution	1280x960 (1.3 MP)	3072x2048 (6.3 MP)	1920x1200 (2.3 MP)	3072x1728 (5.3 MP)	3072x1728 (5.3 MP)	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)
Lens / Horizontal field of view	2.5 - 6 mm, F1.2, 105 - 49°	4.1 - 9 mm, F1.6, 101 - 46°	4.3 - 8.6 mm, F1.5, 96 - 50°	4.3 - 8.6 mm, F1.5, 96° - 50°	4.3 - 8.6 mm, F1.5, 96° - 50°	9 - 22 mm, F1.6, 36 - 15° 3 - 9 mm, F1.3, 105 - 36°	9 - 22 mm, F1.6, 36 - 15° 3 - 9 mm, F1.3, 105 - 36°	9 - 22 mm, F1.6, 36 - 15° 3 - 9 mm, F1.3, 105 - 36°
Day and night	✓	✓	✓	✓	✓	✓	✓	✓
Min. illumination (lux) Color/B&W	0.1/ 0.02	0.15/ 0.02	0.1/ 0.02	0.12/0.02	0.12/0.02	9 mm: 0.07/0.01 22 mm: 0.11/0.02	9 mm: 0.07/0.01 22 mm: 0.11/0.02	9 mm: 0.11/0.02 22 mm: 0.17/0.03
Max. frames per second	25/30	25/30		50/60	50/60	50/60	50/60	100/120
Audio support/ Built-in mic	✓ / ✓	- / -	- / -	✓ / -	✓ / -	✓ / -	✓ / -	✓ / -
Product specific analytics (for standard analytics, see page 42)	Audio detection Standard analytics	AXIS Guard Suite Standard analytics	AXIS Guard Suite Standard analytics	Audio detection AXIS Guard Suite Standard analytics	Audio detection AXIS Guard Suite Standard analytics	Audio detection AXIS Guard Suite Standard analytics	Audio detection AXIS Guard Suite Standard analytic	Audio detection Gatekeeper AXIS Guard Suite Standard analytics
Power	PoE Class 2	PoE Class 3	PoE Class 3	PoE Class 3, DC	PoE Class 3, DC	PoE Class 3, DC	PoE Class 3, DC	PoE Class 3
In-/output ports	2	-	-	2	2	2	2	2
Operating temperature	0 °C to 50 °C (32 °F to 122 °F)	-40 °C to 60 °C (-40 °F to 140 °F)	-40 °C to 60 °C (-40 °F to 140 °F)	-10 °C to 50 °C (14 °F to 122 °F)	-50 °C to 60 °C (-58 °F to 140 °F)	-10 °C to 50 °C (14 °F to 122 °F)	-50 °C to 60 °C (-58 °F to 140 °F)	-50 °C to 60 °C (-58 °F to 140 °F)
Outdoor ready approvals	IP66/NEMA 4X	IP66/IP67/NEMA 4X	IP66/IP67/NEMA 4X	-	IP66/IP67/NEMA 4X	-	IP66/IP67/NEMA 4X-rated	IP66/IP67/IP69/NEMA 4X
WDR	Dynamic contrast	Forensic Capture	Forensic Capture	Forensic WDR	Forensic WDR	Forensic WDR	Forensic WDR	Forensic Capture
Lightfinder	✓	✓	✓	✓	✓	✓	✓	✓
Zipstream	-		✓	✓	✓	✓	✓	✓
OptimizedIR/ Built-in IR	✓ / -	- / -	- / -	✓ / ✓	✓ / ✓	✓ / ✓	✓ / ✓	- / -
Special features	IK10+ Stainless steel	Electronic image stabilization IK10 IP6K9K Remote PTRZ Shock detection	Electronic image stabilization IK10 IP6K9K Remote PTRZ Shock detection	Electronic image stabilization Defogging IK10 Shock detection	Electronic image stabilization Defogging IK10+ IP6K9K Shock detection	Electronic image stabilization Defogging IK10 Shock detection	Electronic image stabilization Defogging IK10+ IP6K9K Shock detection	Electronic image stabilization Defogging IK10+ IP6K9K Shock detection









www.magazijninrichtingshop.nl - info@magazijninrichtingshop.nl - tel +31(0)26-3633683

Axis fixed dome cameras

AXIS P39 Series				
	AXIS P3915-R Mk II	AXIS P3905-R Mk II	AXIS P3905-RE	AXIS P3904-R Mk II
				
Max. video resolution	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)	1280x720 (1 MP)
Lens / Horizontal field of view	3.6 mm, F2.0 87°	3.6 mm, F2.0 87°	6 mm, F1.6 56°	3.6 mm, F2.0 87°
Day and night	-	-	-	-
Min. illumination (lux) Color/B&W	0.15/-	0.15/-	0.2/-	0.15/-
Max. frames per second	25/30	25/30	25/30	25/30
Audio support/ Built-in mic	✓ / -	- / -	- / -	- / -
Product specific analytics (for standard analytics, see page 42)	Audio detection Standard analytics	Standard analytics	Standard analytics	Standard analytics
Power	PoE Class 2	PoE Class 2	PoE Class 2	PoE Class 2
In-/output ports	1/1	-	-	-
Operating temperature	Normal: -40 °C to 60 °C (-22 °F to 140 °F) Maximum (intermittent): 70 °C (158 °F) Arctic temperature control: start-up at -40 °C (-40 °F)	Normal: -40 °C to 60 °C (-22 °F to 140 °F) Maximum (intermittent): 70 °C (158 °F) Arctic temperature control: start-up at -40 °C (-40 °F)	-30 °C to 55 °C (-22 °F to 131 °F)	Normal: -40 °C to 60 °C (-22 °F to 140 °F) Maximum (intermittent): 70 °C (158 °F) Arctic temperature control: start-up at -40 °C (-40 °F)
Outdoor ready approvals	IP66/IP67/NEMA 4X	IP66/IP67/NEMA 4X	IP66/IP67/NEMA 4X	IP66/IP67/NEMA 4X
WDR	Forensic Capture	Forensic Capture	Dynamic contrast	Forensic Capture
Lightfinder	✓	✓	-	✓
Zipstream	✓	✓	-	✓
OptimizedIR / Built-in IR	- / -	- / -	- / -	- / -
Special features	EN50155 compliance Suited for onboard surveillance	EN50155 compliance Suited for onboard surveillance	EN50155 compliance IP6K9K Suited for onboard surveillance	EN50155 compliance Suited for onboard surveillance

www.magazijnrichtingshop.nl info@magazijnrichtingshop.nl tel: +31(0)26-3633683

Axis fixed dome cameras

AXIS P33 Series								
	AXIS P3375-V	AXIS P3375-LV	AXIS P3375-VE	AXIS P3375-LVE	AXIS P3374-V	AXIS P3374-LV	AXIS P3367-V	AXIS P3367-VE
								
Max. video resolution	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)	1280x720 (1 MP)	1280x720 (1 MP)	2592x1944 (5 MP)	2592x1944 (5 MP)
Lens / Horizontal field of view	3 - 10 mm, F1.4, 90 - 34°	3 - 10 mm, F1.4, 90 - 34°	3 - 10 mm, F1.4, 90 - 34°	3 - 10 mm, F1.4, 90 - 34°	3 - 10 mm, F1.4, 90 - 34°	3 - 10 mm, F1.4, 90 - 34°	3 - 9 mm, F1.2, 84 - 30°	3 - 9 mm, F1.2, 84 - 30°
Day and night	✓	✓	✓	✓	✓	✓	✓	✓
Min. illumination (lux) Color/B&W	0.15/ 0.03	0.16/ 0.03	0.15/ 0.03	0.16/ 0.03	0.15/ 0.03	0.16/ 0.03	0.2/ 0.04	0.2/ 0.04
Max. frames per second	50/60	50/60	50/60	50/60	50/60	50/60	25/30	25/30
Audio support/ Built-in mic	✓ / ✓	✓ / ✓	✓ / -	✓ / -	✓ / ✓	✓ / ✓	✓ / ✓	✓ / -
Product specific analytics (for standard analytics, see page 42)	Active tampering alarm Audio detection Standard analytics	Active tampering alarm Audio detection Standard analytics	Active tampering alarm Audio detection Standard analytics	Active tampering alarm Audio detection Standard analytics	Active tampering alarm Audio detection Standard analytics	Active tampering alarm Audio detection Standard analytics	Audio detection Standard analytics	Audio detection Standard analytics
Power	PoE Class 2	PoE Class 3	PoE Class 3	PoE Class 3	PoE Class 2	PoE Class 3	PoE Class 2	PoE Class 3
In-/output ports	1/1	1/1	1/1	1/1	1/1	1/1	1/1	1/1
Operating temperature	0 °C to 50 °C (32 °F to 122 °F)	0 °C to 50 °C (32 °F to 122 °F)	-40 °C to 55 °C (-40 °F to 131 °F)	-40 °C to 55 °C (-40 °F to 131 °F)	0 °C to 50 °C (32 °F to 122 °F)	0 °C to 50 °C (32 °F to 122 °F)	0 °C to 50 °C (32 °F to 122 °F)	-40 °C to 55 °C (-40 °F to 131 °F)
Outdoor ready approvals	-	-	IP66, NEMA 4x	IP66/NEMA 4X	-	-	-	IP66/NEMA 4X
WDR	Forensic Capture	Forensic Capture	Forensic Capture	Forensic Capture	Forensic capture	Forensic Capture	Dynamic contrast	Dynamic contrast
Lightfinder	✓	✓	✓	✓	✓	✓	-	-
Zipstream	✓	✓	✓	✓	✓	✓	-	-
OptimizedIR/Built-in IR	- / -	✓ / ✓	- / -	✓ / ✓	- / -	✓ / ✓	- / -	- / -
Special features	IK10	IK10	IK10	IK10	IK10	IK10	IK10	IK10

www.magazijninrichtingshop.nl - info@magazijninrichtingshop.nl - tel. +31(0)26-3633683

Axis fixed dome cameras

	AXIS P32 Series									
	AXIS P3228-LV	AXIS P3228-LVE	AXIS P3227-LV	AXIS P3227-LVE	AXIS P3225-V Mk II	AXIS P3225-LV Mk II	AXIS P3225-VE Mk II	AXIS P3225-LVE Mk II	AXIS P3224-V Mk II	AXIS P3224-LV Mk II
										
Max. video resolution	3840x2160 (8.3 MP)	3840x2160 (8.3 MP)	3072x1728 (5.3 MP)	3072x1728 (5.3 MP)	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)	1280x960 (1 MP)	1280x960 (1 MP)
Lens / Horizontal field of view	3.5 - 10 mm, F1.7, 100 - 38°	3.5 - 10 mm, F1.7, 100 - 38°	3.5 - 10 mm, F1.7, 100 - 38°	3.5 - 10 mm, F1.7, 100 - 38°	3 - 10.5 mm, F1.4, 92 - 34°	3 - 10.5 mm, F1.4, 92 - 34°	3 - 10.5 mm, F1.4, 92 - 34°	3 - 10.5 mm, F1.4, 92 - 34°	2.8 - 10 mm, F1.6, 90 - 34°	2.8 - 10 mm, F1.6, 90 - 34°
Day and night	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Min. illumination (lux) Color/ B&W	0.19/ 0.04	0.19/ 0.04	0.18/ 0.04	0.18/ 0.04	0.15/ 0.03	0.16/ 0.03	0.15/ 0.03	0.16/ 0.03	0.18/ 0.04	0.19/ 0.04
Max. frames per second	25/30	25/30	25/30	25/30	50/60	50/60	50/60	50/60	50/60	50/60
Audio support/ Built-in mic	- / -	- / -	- / -	- / -	- / -	- / -	- / -	- / -	- / -	- / -
Product specific analytics (for standard analytics, see page 42)	Standard analytics	Standard analytics	Standard analytics	Standard analytics	Standard analytics	Standard analytics	Standard analytics	Standard analytics	Standard analytics	Standard analytics
Power	PoE Class 3	PoE Class 3	PoE Class 3	PoE Class 3	PoE Class 2	PoE Class 3	PoE Class 3	PoE Class 3	PoE Class 2	PoE Class 3
In-/output ports	-	-	-	-	-	-	-	-	-	-
Operating temperature	0 °C to 50 °C (32 °F to 122 °F)	-40 °C to 50 °C (-40 °F to 122 °F)	0 °C to 50 °C (32 °F to 122 °F)	-40 °C to 50 °C (-40 °F to 122 °F)	0 °C to 50 °C (32 °F to 122 °F)	0 °C to 50 °C (32 °F to 122 °F)	-40 °C to 50 °C (-40 °F to 122 °F)	-40 °C to 50 °C (-40 °F to 122 °F)	0 °C to 50 °C (32 °F to 122 °F)	0 °C to 50 °C (32 °F to 122 °F)
Outdoor ready approvals	-	IP66/NEMA 4X	-	IP66/NEMA 4X	-	-	IP66/NEMA 4X	IP66/NEMA 4X	-	-
WDR	Forensic WDR	Forensic WDR	Forensic WDR	Forensic WDR	Forensic Capture	Forensic Capture	Forensic Capture	Forensic Capture	Forensic Capture	Forensic Capture
Lightfinder	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Zipstream	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
OptimizedIR/ Built-in IR	✓ / ✓	✓ / ✓	✓ / ✓	✓ / ✓	- / -	✓ / ✓	- / -	✓ / ✓	- / -	✓ / ✓
Special features	IK08	IK10	IK08	IK10	IK08	IK08	IK10	IK10	IK08	IK08












www.magazijninrichtingshop.nl - tel: +31(0)26-3633683 - info@magazijninrichtingshop.nl

Axis fixed dome cameras

AXIS M31 Series						
	AXIS M3106-L Mk II 	AXIS M3106-LVE MK II 	AXIS M3105-L 	AXIS M3105-LVE 	AXIS M3104-L 	AXIS M3104-LVE 
Max. video resolution	2688x1520 (4.1 MP)	2688x1520 (4.1 MP)	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)	1280x720 (1 MP)	1280x720 (1 MP)
Lens / Horizontal field of view	2.4 mm, F2.2, 130°	2.4 mm, F2.2, 130°	2.8 mm, F2.0, 115°	2.8 mm, F2.0, 115°	2.8 mm, F2.0, 80°	2.8 mm, F2.0, 80°
Day and night	✓	✓	✓	✓	✓	✓
Min. illumination (lux) Color/B&W	0.3/ 0.06	0.3/ 0.06	0.2/ 0.04	0.2/ 0.04	0.2/ 0.04	0.2/ 0.04
Max. frames per second	25/30	25/30	25/30	25/30	25/30	25/30
Audio support/ Built-in mic	- / -	- / -	- / -	- / -	- / -	- / -
Product specific analytics (for standard analytics, see page 42)	Standard analytics	Standard analytics	Standard analytics	Standard analytics	Standard analytics	Standard analytics
Power	PoE Class 3	PoE Class 3	PoE Class 2	PoE Class 2	PoE Class 2	PoE Class 2
In-/output ports	-	-	-	-	-	-
Operating temperature	0 °C to 50 °C (32 °F to 122 °F)	-30°C to 50°C (-22 °F to 122 °F)	0 °C to 50 °C (32 °F to 122 °F)	-30°C to 50°C (-22 °F to 122 °F)	0 °C to 50 °C (32 °F to 122 °F)	-30°C to 50°C (-22 °F to 122 °F)
Outdoor ready approvals	-	IP66/NEMA 4X	-	IP66/NEMA 4X	-	IP66/NEMA 4X
WDR	WDR	WDR	Forensic Capture	Forensic Capture	Forensic Capture	Forensic Capture
Lightfinder	-	-	-	-	-	-
Zipstream	✓	✓	✓	✓	✓	✓
OptimizedIR/Built-in IR	- / ✓	- / ✓	- / ✓	- / ✓	- / ✓	- / ✓
Special features	-	IK08	-	IK08	-	IK08






www.magazijnrichtingshop.nl - info@magazijnrichtingshop.nl - tel. +31(0)26-3633683

Axis fixed dome cameras

	AXIS M30 Series										
	AXIS M3046-V	AXIS M3045-V	AXIS M3045-WV	AXIS M3044-V	AXIS M3044-WV	AXIS M3026-VE	AXIS M3025-VE	AXIS M3024-LVE	AXIS M3016	AXIS M3015	AXIS M3014
											
Max. video resolution	2.4 mm: 2688x1520 (4 MP)	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)	1280x720 (1 MP)	1280x720 (1 MP)	2048x1536 (3.1 MP)	1920x1080 (2.1 MP)	1280x800 (1 MP)	2016x1512 (3 MP)	1920x1080 (2.1 MP)	1280x800 (1 MP)
Lens / Horizontal field of view	1.8 mm, F2.4, 152° 2.4 mm, F2.2, 128°	2.8 mm, F2.0, 106°	2.8 mm, F2.0, 106°	2.8 mm, F2.0, 82°	2.8 mm, F2.0, 82°	2.0 mm, F2.0, 106°	3.6 mm, F2.0, 91°	2.8 mm, F2.0, 77°	1.8mm F2.4 152°	2.8 mm, F2.0, 106°	2.8 mm, F2.0, 80°
Day and night	-	-	-	-	-	✓	✓	✓	-	-	-
Min. illumination (lux) Color/B&W	1.8 mm: 0.35 / - 2.4 mm: 0.3 / -	0.25/-	0.25/-	0.25/-	0.25/-	0.3/ 0.06	0.8/ 0.16	0.8/ 0.16	0.35	0.25	1/-
Max. frames per second	25/30	25/30	25/30	25/30	25/30	25/30	25/30	25/30	25/30	25/30	25/30
Audio support/ Built-in mic	- / -	- / -	- / -	- / -	- / -	- / -	- / -	- / -	- / -	- / -	- / -
Product specific analytics (for standard analytics, see page 42)	Standard analytics	Standard analytics	Standard analytics	Standard analytics	Standard analytics	Standard analytics	Standard analytics	Standard analytics	Standard analytics	Standard analytics	Standard analytics
Power	PoE Class 1	PoE Class 1	DC	PoE Class 1	DC	PoE Class 2	PoE Class 2	PoE Class 2	PoE Class 1	PoE Class 1	PoE Class 1
In-/output ports	-	-	-	-	-	1/1	1/1	1/1	-	-	-
Operating temperature	0 °C to 40 °C (32 °F to 104 °F)	0 °C to 45 °C (32 °F to 113 °F)	0 °C to 45 °C (32 °F to 113 °F)	0 °C to 45 °C (32 °F to 113 °F)	0 °C to 45 °C (32 °F to 113 °F)	-30 °C to 50 °C (-22 °F to 122 °F)	-30 °C to 50 °C (-22 °F to 122 °F)	-30 °C to 50 °C (-22 °F to 122 °F)	0 °C to 40 °C (32 °F to 104 °F)	0 °C to 45 °C (32 °F to 113 °F)	0 °C to 45 °C (32 °F to 113 °F)
Outdoor ready approvals	-	-	-	-	-	IP66/NEMA 4X	IP66/NEMA 4X	IP66/NEMA 4X	-	-	-
WDR	WDR	WDR	WDR	WDR	WDR	Dynamic contrast	Dynamic contrast	Dynamic contrast	WDR	WDR	-
Lightfinder	-	-	-	-	-	-	-	-	-	-	-
Zipstream	✓	✓	✓	✓	✓	-	-	-	✓	✓	-
OptimizedIR/ Built-in IR	- / -	- / -	- / -	- / -	- / -	- / -	- / -	- / ✓	- / -	- / -	- / -
Special features	HDMI™ IK08	HDMI™ IK08	HDMI™ IK08	IK08	IK08	IK10	IK10	IK10	-	-	-

www.magazijnrichtingshop.nl - info@magazijnrichtingshop.nl - tel +31(0)26-3633683

Axis panoramic cameras







Multidirectional with PTZ/Multisensor/Multidirectional					
	AXIS Q6000-E Mk II ¹ 	AXIS Q3709-PVE 	AXIS Q3708-PVE 	AXIS P3807-PVE 	AXIS P3707-PE 
Max. video resolution	4x 1920x1440 (2.8 MP)	3x 3840x2880 (33 MP)	3x 2560x1920 (15 MP)	4320 x1920 (8.3 MP)	4x 1920x1080 (8.3 MP)
Lens / Horizontal field of view	1.37 mm, F2.0, 4x 152° - 113°	5 mm, F2.8, 180°	5 mm, F2.8, 180°	3.2 mm, F2.0, 180°	2.8-6 mm, F2.0, 4x 108° - 54°
Day and night	-	✓	✓	✓	-
Min. illumination (lux) Color/B&W	0.3 / -	2/0.4	0.3/0.06	0.17/0.06	0.3 / -
Max. frames per second	25/30	25/30	25/30	25/30	25/30
Audio support/ Built-in mic	- / -	- / -	- / -	- / -	- / -
Product specific analytics (for standard analytics, see page 42)	Standard analytics	Standard analytics	Standard analytics	Standard analytics	Standard analytics
Power	High PoE	PoE Class 4	PoE Class 4	PoE Class 3	PoE Class 2
In-/output ports	-	-	-	-	-
Operating temperature	-30 °C to 50 °C (-22 °F to 122 °F)	-40 °C to 55 °C (-40 °F to 131 °F)	-40 °C to 55 °C (-40 °F to 131 °F)	-30 °C to 50 °C (-22 °F to 122 °F)	-30 °C to 60 °C (-22 °F to 140 °F)
Outdoor ready approvals	IP66/NEMA 4X	IP66/NEMA 4X	IP66/NEMA 4X	IP66/IP67/NEMA 4X	IP66/IP67/NEMA 4X
WDR	-	Dynamic contrast	Forensic Capture	Forensic WDR	-
Lightfinder	-	-	-	✓	-
Zipstream	✓	-	✓	✓	✓
OptimizedIR/ Built-in IR	- / -	- / -	- / -	- / -	- / -
Special features	4 sensors ² Shock detection Quad view	3 sensors IK10	3 sensors 1 IP address IK10	4 sensors 1 IP address IK10 Vertical FoV 90°	4 sensors 1 IP address Quad view IK09

1. For integration with AXIS Q60-E PTZ Network Cameras and Q61 Series (requires AXIS T94A01C Attachment Kit).

2. Without AXIS PTZ camera






www.magazijninrichtingshop.nl - info@magazijninrichtingshop.nl - tel. +31(0)26-3633683

Axis panoramic cameras

Single-sensor						
	AXIS M3058-PLVE	AXIS M3057-PLVE	AXIS M3048-P	AXIS M3047-P	AXIS M3037-PVE	AXIS M3027-PVE
						
Max. video resolution	2992x2992 (12 MP Image sensor)	2048x2048 (6 MP Image sensor)	2880x2880 (12 MP Image sensor)	2048x2048 (6 MP Image sensor)	2592x1944 (5 MP Image sensor)	2592x1944 (5 MP Image sensor)
Lens / Horizontal field of view	1.3 mm, F2.2, 181°	1.6 mm, F2.0, 185°	1.65 mm, F2.8, 185°	1.6 mm, F2.8, 185°	1.27 mm, F2, 187°	1.27 mm, F2, 187°
Day and night	✓	✓	-	-	✓	✓
Min. illumination (lux) Color/B&W	0.19/0.04	0.16/0.03	0.35/-	0.3/-	0.3/ 0.06	0.3/ 0.06
Max. frames per second	25/30	50/60	25/30	25/30	12	12
Audio support/ Built-in mic	- / -	- / -	- / -	- / -	✓ / ✓	- / -
Product specific analytics (for standard analytics, see page 42)	Standard analytics	Standard analytics	Standard analytics	Standard analytics	Audio detection, Standard analytics	Standard analytics
Power	PoE Class 3	PoE Class 3	PoE Class 2	PoE Class 2	PoE Class 2	PoE Class 2
In-/output ports	1/1	1/1	-	-	1/1	1/1
Operating temperature	-40 °C to 50 °C (-40 °F to 122 °F)	-40 °C to 50 °C (-40 °F to 122 °F)	0 °C to 40 °C (32 °F to 104 °F)	0 °C to 40 °C (32 °F to 104 °F)	-30°C to 50 °C (-22°F to 122 °F)	-30°C to 50 °C (-22°F to 122 °F)
Outdoor ready approvals	IP66/NEMA 4X	IP66/NEMA 4X	-	-	IP66/NEMA 4X	IP66/NEMA 4X
WDR	Forensic WDR	Forensic WDR	Dynamic contrast	Dynamic contrast	Dynamic contrast	Dynamic contrast
Lightfinder	✓	✓	-	-	-	-
Zipstream	✓	✓	✓	✓	-	-
OptimizedIR/ Built-in IR	✓ / ✓	✓ / ✓	-	-	-	-
Special features	HDMI IK10 Dewarped views	HDMI IK10 Dewarped views	HDMI Dewarped views	HDMI Dewarped views	Built-in speaker IK10 Dewarped views SIP	IK10 Dewarped views










www.magazijnrichtingshop.nl - info@magazijnrichtingshop.nl - tel. +31(0)20-3633683

Axis pan/tilt/zoom cameras

AXIS Q61 Series					
	 AXIS Q6155-E	 AXIS Q6128-E	 AXIS Q6125-LE	 AXIS Q6124-E	 AXIS Q6115-E
Max. video resolution	1920x1080 (2.1 MP)	3840x2160 (8.3 MP)	1920x1080 (2.1 MP)	1280x720 (1 MP)	1920x1080 (2.1 MP)
Lens / Horizontal field of view	4.3 - 129 mm, F1.6 - 4.7, 66.7° - 2.36°	3.9 - 46.8 mm, F1.8 - 2.0, 70.7° - 6.2°	4.3 - 129 mm, F1.6 - 4.7, 63.5° - 2.3°	4.3 - 129 mm, F1.6 - 4.7, 58.1° - 2.4°	4.4 - 132 mm, F1.4 - 4.6, 63.4° - 2.3°
Day and night	✓	✓	✓	✓	✓
Min. illumination (lux) Color/B&W	0.15/ 0.01	0.45/ 0.03	0.1/ 0.008	0.15/ 0.008	0.2/ 0.02
Max. frames per second	50/60	50/60	50/60	50/60	50/60
Zoom (Optical/Digital)	30/12	12/12	30/12	30/12	30/12
Audio support/ Built-in mic	- / -	- / -	- / -	- / -	- / -
Product specific analytics (for standard analytics, see page 42)	Autotracking Active Gatekeeper Standard analytics	Autotracking Active Gatekeeper Standard analytics	Autotracking Active Gatekeeper AXIS Guard Suite, Standard analytics	Autotracking Active Gatekeeper Standard analytics	Autotracking Active Gatekeeper Standard analytics
Power	PoE Class 4, High PoE SFP midspan included	PoE Class 4, High PoE SFP midspan included	PoE Class 4, High PoE SFP midspan included	PoE Class 4, High PoE SFP midspan included	PoE Class 4, High PoE SFP midspan included
In-/output ports	-	-	-	-	-
Operating temperature	-55 °C to 50 °C (-67 °F to 122 °F)	-55 °C to 50 °C (-67 °F to 122 °F)	-50 °C to 50 °C (-58 °F to 122 °F) With IR: -50 °C to 35 °C (-58 °F to 95 °F)	-55 °C to 50 °C (-67 °F to 122 °F)	-55 °C to 50 °C (-67 °F to 122 °F)
Outdoor ready approvals	IP66/NEMA 4X	IP66/NEMA 4X	IP66/NEMA 4X	IP66/NEMA 4X	IP66/NEMA 4X
WDR	Forensic Capture	-	Forensic Capture	Dynamic capture	Dynamic capture
Lightfinder	✓	-	✓	✓	-
Zipstream	✓	-	✓	✓	✓
OptimizedIR/ Built-in IR	- / -	- / -	✓ / ✓	- / -	- / -
Special features	Electronic image stabilization Focus recall IK08 Laser focus, Sharpdome Speed dry Shock detection	Electronic image stabilization Focus recall Defogging IK08 Sharpdome Speed dry Shock detection	Electronic image stabilization Focus recall Defogging IK08 Sharpdome Speed dry Shock detection	Electronic image stabilization Focus recall Defogging IK08 Sharpdome Speed dry Shock detection	Electronic image stabilization Focus recall Defogging IK08 Sharpdome Speed dry Shock detection







www.magazijninrichtingshop.nl - info@magazijninrichtingshop.nl - tel. +31(0)26-3633683

Axis pan/tilt/zoom cameras





AXIS Q60 Series									
	AXIS Q6055	AXIS Q6055-C	AXIS Q6055-E	AXIS Q6055-S	AXIS Q6054 Mk II	AXIS Q6054-E Mk II	AXIS Q6052	AXIS Q6052-E	AXIS Q6000-E Mk II ¹
									
Max. video resolution	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)	1280x720 (1 MP)	1280x720 (1 MP)	720x576	720x576	4x 1920x1440 (2.8 MP)
Lens / Horizontal field of view	4.44 - 142.6 mm, F1.6 - 4.41, 62.8 - 2.23°	4.44 - 142.6 mm, F1.6 - 4.41, 62.8 - 2.23°	4.44 - 142.6 mm, F1.4 - 4.6, 62.8 - 2.23°	4.44 - 142.6 mm, F1.6 - 4.41, 62.8 - 2.23°	4.4 - 132 mm, F1.4 - 4.6, 58.1 - 2.4°	4.4 - 132 mm, F1.4 - 4.6, 58.3 - 2.5°	3.3 - 119 mm, F1.4 - 4.2, 47 - 1.5°	3.3 - 119 mm, F1.4 - 4.2, 47 - 1.5°	1.37 mm, F2.0, 4x 152°-113°
Day and night	✓	✓	✓	✓	✓	✓	✓	✓	-
Min. illumination (lux) Color/B&W	0.3/ 0.03	0.3/ 0.03	0.3/ 0.03	0.3/ 0.03	0.15/ 0.03	0.15/ 0.03	0.16/ 0.008	0.16/ 0.008	0.3/ -
Max. frames per second	50/60	50/60	50/60	50/60	50/60	50/60	50/60	50/60	25/30
Zoom (Optical/Digital)	32/12	32/12	32/12	32/12	30/12	30/12	36/12	36/12	✓
Audio support/ Built-in mic	✓ / -	✓ / -	- / -	- / -	✓ / -	- / -	✓ / -	- / -	- / -
Product specific analytics (for standard analytics, see page 42)	Active Gatekeeper Audio detection Autotracking Standard analytics	Active Gatekeeper Autotracking Standard analytics	Active Gatekeeper Autotracking Standard analytics	Active Gatekeeper Autotracking Standard analytics	Audio detection Autotracking Active Gatekeeper Standard analytics	Active Gatekeeper Autotracking Standard analytics	Autotracking, Active Gatekeeper, Audio detection, Standard analytics	Active Gatekeeper, Autotracking, Standard analytics	Standard analytics
Power	PoE Class 4, AC, DC Midspan included	DC	High PoE SFP midspan included	DC	PoE Class 4, AC, DC Midspan included	High PoE SFP midspan included	PoE Class 4, AC, DC Midspan included	High PoE SFP midspan included	High PoE
In-/output ports	4	2	-	2	4	-	4	-	-
Operating temperature	0 °C to 50 °C (32 °F to 122 °F)	-20 °C to 75 °C (-4 °F to 167 °F)	0 °C to 50 °C (32 °F to 122 °F)	-30 °C to 50 °C (-67 °F to 122 °F)	0 °C to 50 °C (32 °F to 122 °F)	-50 °C to 50 °C (-58 °F to 122 °F)	0 °C to 50 °C (32 °F to 122 °F)	-50 °C to 50 °C (-58 °F to 122 °F)	-30 °C to 50 °C (-22 °F to 122 °F)
Outdoor ready approvals	-	IP66/NEMA 4X Up to 75 °C (167 °F)	IP66/NEMA 4X	IP66/IP67/NEMA 4X/6P	-	IP66/NEMA 4X	-	IP66/NEMA 4X	IP66/NEMA 4X
WDR	WDR	WDR	WDR	WDR	WDR	WDR	WDR	WDR	-
Lightfinder	-	-	-	-	✓	✓	✓	✓	-
Zipstream	✓	✓	✓	✓	✓	✓	✓	✓	✓
OptimizedIR/Built-in IR	- / -	- / -	- / -	- / -	- / -	- / -	- / -	- / -	- / -
Special features	Automatic defog Enter/Exit detector Fence detector Object counter Object removed Shock detection Highlight compensation	Automatic defog IK10 Enter/Exit detector Fence detector Object counter Object removed Shock detection Highlight compensation	Automatic defog IK10 Enter/Exit detector Fence detector Object counter Object removed Shock detection Highlight compensation	2xSFP slots for fiber Automatic defog IK103/IP6K9K MIL-STD-810G 509.5 Pressurized, Stainless steel, Enter/ Exit detector Fence detector Object counter Object removed Shock detection Highlight compensation	Electronic image stabilization Automatic defog Focus recall Shock detection Highlight compensation	Electronic image stabilization Automatic defog Focus recall IK10 Shock detection Highlight compensation	Electronic image stabilization Automatic defog Focus recall Shock detection Highlight compensation	Electronic image stabilization Automatic defog Focus recall IK10 Shock detection Highlight compensation	4 sensors ² Shock detection Quad view

1. For integration with AXIS Q60-E PTZ Network Cameras and Q61 Series (requires AXIS T94A01C Attachment Kit).
2. Without AXIS PTZ camera

Axis pan/tilt/zoom cameras

	AXIS V59 Series		AXIS P56 Series		AXIS P54 Series	
	AXIS V5915 	AXIS V5914 	AXIS P5635-E Mk II 	AXIS P5624-E Mk II 	AXIS P5415-E 	AXIS P5414-E 
Max. video resolution	1920x1080 (2.1 MP)	1280x720 (1 MP)	1920x1080 (2.1 MP)	1280x720 (1 MP)	1920x1080 (2.1 MP)	1280x720 (1 MP)
Lens / Horizontal field of view	4.3 - 129 mm, F1.6 - 4.7, 63.7 - 2.3°	4.3 - 129 mm, F1.6 - 4.7, 63.7 - 2.3°	4.3 - 129 mm, F1.6 - 4.7, 65.6 - 2.0°	4.3 - 98.9 mm, F1.6 - 4.2, 57.9 - 2.9°	4.7 - 84.6 mm, F1.6 - 2.8, 59 - 4°	4.7 - 84.6 mm, F1.6 - 2.8, 59 - 4°
Day and night	✓	✓	✓	✓	✓	✓
Min. illumination (lux) Color/B&W	1.0/ 0.03	0.6/ 0.03	0.2/ 0.01	0.2/ 0.01	0.5/ 0.04	0.4/ 0.04
Max. frames per second	50/60	50/60	50/60	50/60	25/30	25/30
Zoom (Optical/Digital)	30/12	30/12	30/12	23/12	18/12	18/12
Audio support/ Built-in mic	✓ / -	✓ / -	✓ / -	- / -	✓ / -	✓ / -
Product specific analytics (for standard analytics, see page 42)	Standard analytics	Standard analytics	Audio detection Advanced Gatekeeper Standard analytics	Advanced Gatekeeper Standard analytics	Audio detection Advanced Gatekeeper Standard analytics	Audio detection Advanced Gatekeeper
Power	DC	DC	PoE Class 4, AC, DC	PoE Class 4	PoE Class 4, DC	PoE Class 4, DC
In-/output ports	2	2	4	-	4	4
Operating temperature	0 °C to 40 °C (32 °F to 104 °F)	0 °C to 40 °C (32 °F to 104 °F)	-30 °C to 55 °C (-22 °F to 131 °F)	-30 °C to 55 °C (-22 °F to 131 °F)	-20 °C to 50 °C (-4 °F to 122 °F)	-20 °C to 50 °C (-4 °F to 122 °F)
Outdoor ready approvals	-	-	IP66/NEMA 4X	IP66/NEMA 4X	IP66/NEMA 4X	IP66/NEMA 4X
WDR	Dynamic capture	Dynamic capture	Forensic Capture	Forensic Capture	-	-
Lightfinder	-	-	-	-	-	-
Zipstream	-	-	✓	✓	-	-
OptimizedIR/ Built-in IR	- / -	- / -	- / -	- / -	- / -	- / -
Special features	Electronic image stabilization 2x Canon XLR3 3G-SDI HDMI™ Cam streamer 3-month trial incl. VISCA support with AXIS P8221	Electronic image stabilization 2x Canon XLR3 3G-SDI HDMI™ Cam streamer 3-month trial incl. VISCA support with AXIS P8221	Electronic image stabilization IK10 Focus recall Shock detection	IK10 Focus recall Shock detection	Direct drive pan/tilt system	Direct drive pan/tilt system

Axis pan/tilt/zoom cameras

AXIS M50 Series				
	AXIS M5525-E 	AXIS M5065 Only sold in US, Canada and Japan 	AXIS M5055 	AXIS M5054 
Max. video resolution	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)	1280x720 (1 MP)
Horizontal field of view	4.7 - 47 mm, F1.6-3.0, 61.8 - 6.7°	2.2 - 11.0 mm, F1.4 - 2.5, 71-14°	2.2 - 11.0 mm, F1.4 - 2.5, 71-14°	2.2 - 11.0 mm, F1.4 - 2.5, 71-14°
Day and night	✓	-	-	-
Min. illumination (lux) Color/B&W	0.45/ 0.01	1.2/-	1.2/-	0.9/-
Max. frames per second	25/30	25/30	25/30	25/30
Zoom (Optical/Digital)	10/12	5/10	5/10	5/10
Audio support/ Built-in mic	✓ / -	✓ / ✓	✓ / ✓	✓ / ✓
Product specific analytics (for standard analytics, see page 42)	Audio detection Advanced gatekeeper Standard analytics	Audio volume detection Scream detection Removed object detection Standard analytics	Audio volume detection Scream detection Removed object detection Standard analytics	Audio volume detection Scream detection, Removed object detection Standard analytics
Power	PoE Class 3, DC	PoE Class 3	PoE Class 3	PoE Class 3
In-/output ports	4	-	-	-
Operating temperature	-20 °C to 50 °C (-4 °F to 122 °F)	0 °C to 45 °C (32 °F to 113 °F)	0 °C to 45 °C (32 °F to 113 °F)	°C to 45 °C (32 °F to 113 °F)
Outdoor ready approvals	IP66, NEMA 4x	-	-	-
WDR	Forensic Capture	-	-	WDR
Lightfinder	-	-	-	-
Zipstream	✓	✓	✓	✓
OptimizedIR/Built-in IR	- / ✓	- / ✓	- / ✓	- / ✓
Special features	Scene profiles	Wireless I/O connectivity with Z-Wave Plus® devices	Autofocus	Autofocus







www.magazijninrichtingshop.nl - info@magazijninrichtingshop.nl - tel: +31(0)26-3633683

Axis pan/tilt/zoom cameras

	AXIS Q87 Series						AXIS Q86 Series				
	AXIS Q8742-E, zoom	AXIS Q8742-LE, zoom	AXIS Q8742-E	AXIS Q8742-LE	AXIS Q8741-E	AXIS Q8741-LE	AXIS Q8685-E	AXIS Q8685-LE	AXIS Q8642-E	AXIS Q8641-E	
Max. video resolution	Visual: 1920x1080 Thermal: 640x480	Visual: 1920x1080 Thermal: 640x480	Visual: 1920x1080 Thermal: 640x480	Visual: 1920x1080 Thermal: 640x480	Visual: 1920x1080 Thermal: 384x288	Visual: 1920x1080 Thermal: 384x288	1920x1080	1920x1080	640x480	384x288	
Lens / Horizontal field of view	Visual: 65.6°-2.0° Thermal: 18°-6°	Visual: 65.6°-2.0° Thermal: 18°-6°	Visual: 65.6°-2.0° Thermal: 17°	Visual: 65.6°-2.0° Thermal: 17°	Visual: 65.6°-2.0° Thermal: 10.5°	Visual: 65.6°-2.0° Thermal: 10.5°	65.6°-2.0°	65.6°-2.0°	17°	10.5°	
Day and night	-	-	-	-	-	-	✓	✓	-	-	
Min. illumination (lux) Color/BEW	Visual: 0.2/0.01	Visual: 0.2/0.01	Visual: 0.2/0.01	Visual: 0.2/0.01	Visual: 0.2/0.01	Visual: 0.2/0.01	0.2/0.01	0.2/0.01	-/-	-/-	
Max. frames per second	Visual: 25/30 Thermal: 8.3/30 ¹	Visual: 25/30 Thermal: 8.3/30 ¹	Visual: 25/30 Thermal: 8.3/30 ¹	Visual: 25/30 Thermal: 8.3/30 ¹	Visual: 25/30 Thermal: 8.3/30 ¹	Visual: 25/30 Thermal: 8.3/30 ¹	50/60	50/60	8.3/30 ¹	8.3/30 ¹	
Pan/Tilt	360° endless / -90° to +45°	360° endless / -90° to +45°	360° endless / -90° to +45°	360° endless / -90° to +45°	360° endless / -90° to +45°	360° endless / -90° to +45°	360° endless / -90° to +45°	360° endless / -90° to +45°	360° endless / -90° to +45°	360° endless / -90° to +45°	
Zoom (Optical/Digital)	Visual: 30/12 Thermal: 3/4	Visual: 30/12 Thermal: 3/4	Visual: 30/12	Visual: 30/12	Visual: 30/12	Visual: 30/12	30/12	30/12	-	-	
Sensitivity	NETD < 50 mK	NETD < 50 mK	NETD < 50 mK	NETD < 50 mK	NETD < 70 mK	NETD < 70 mK	-	-	NETD < 50 mK	NETD < 70 mK	
Detection range (m/yd.)	3056/1126 ² 9371/10248 ³	3056/1126 ² 9371/10248 ³	1079/11792 3307/36173	1079/1179 3307/3617 ³	1028/1124 ² 3153/3448 ³	1028/1124 ² 3153/3448 ³	-	-	1833/2005 ² 5623/6149 ³	1028/1124 ² 3153/3448 ³	
Product specific analytics (for standard analytics, see page 42)	Video Motion Detection	Video Motion Detection	Video Motion Detection	Video Motion Detection	Video Motion Detection	Video Motion Detection	Advanced Gatekeeper Standard analytics	Advanced Gatekeeper Standard analytics	Video Motion Detection	Video Motion Detection	
Power	24 V AC/DC	24 V AC/DC	24 V AC/DC	24 V AC/DC	24 V AC/DC	24 V AC/DC	24 V AC/DC	24 V AC/DC	24 V AC/DC	24 V AC/DC	
In-/output ports	4	4	4	4	4	4	4	4	4	4	
Operating temperature	-50 °C to 55 °C (-58 °F to 131 °F)	-50 °C to 55 °C (-58 °F to 131 °F)	-50 °C to 55 °C (-58 °F to 131 °F)	-50 °C to 55 °C (-58 °F to 131 °F)	-50 °C to 55 °C (-58 °F to 131 °F)	-50 °C to 55 °C (-58 °F to 131 °F)	-50 °C to 55 °C (-58 °F to 131 °F)	-50 °C to 55 °C (-58 °F to 131 °F)	-40 °C to 60 °C (-40 °F to 140 °F)	-40 °C to 60 °C (-40 °F to 140 °F)	
Outdoor ready approvals	IP66/NEMA 4X	IP66/NEMA 4X	IP66/NEMA 4X	IP66/NEMA 4X	IP66/NEMA 4X	IP66/NEMA 4X	IP66/NEMA 4X	IP66/NEMA 4X	IP66/NEMA 4X	IP66/NEMA 4X	
WDR	Visual: Forensic Capture	Visual: Forensic Capture	Visual: Forensic Capture	Visual: Forensic Capture	Visual: Forensic Capture	Visual: Forensic Capture	Forensic Capture	Forensic Capture	-	-	
Lightfinder	-	-	-	-	-	-	-	-	-	-	
Zipstream	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
OptimizedIR/Built-in IR	- / -	- / ✓	- / -	- / ✓	- / -	- / ✓	- / -	- / ✓	- / -	- / -	
Special features	RJ45 and SFP interfaces Visual: Focus recall Thermal: Athermalized 35-105 mm lens Uncooled microbolometer	RJ45 and SFP interfaces Visual: Focus recall Thermal: Athermalized 35-105 mm lens Uncooled microbolometer	RJ45 and SFP interfaces Visual: Focus recall Thermal: Athermalized 35 mm lens Uncooled microbolometer	RJ45 and SFP interfaces Visual: Focus recall Thermal: Athermalized 35 mm lens Uncooled microbolometer	RJ45 and SFP interfaces Visual: Focus recall Thermal: Athermalized 35 mm lens Uncooled microbolometer	RJ45 and SFP interfaces Visual: Focus recall Thermal: Athermalized 35 mm lens Uncooled microbolometer	RJ45 and SFP interfaces Visual: Focus recall Thermal: Athermalized 35 mm lens Uncooled microbolometer	Electronic image stabilization, Shock detection Focus recall, RJ45 and SFP interfaces	Electronic image stabilization Shock detection Focus recall RJ45 and SFP interfaces	Electronic image stabilization Shock detection Athermalized 60 mm lens, Uncooled microbolometer Palette setting	Electronic image stabilization Shock detection Athermalized 35 mm lens Uncooled microbolometer Palette setting

1. Up to 30 fps within EU, Norway, Switzerland, Canada, USA, Japan, Australia, New Zealand. Up to 8.3 fps in other countries. Frame rate above 9 fps may be subject to export control regulations
 2. Detection range measured for humans, 1.8 x 0.5 m, calculated with Johnson's criteria
 3. Detection range measured for vehicles, 4 x 1.5 m, calculated with Johnson's criteria

Axis thermal cameras







	AXIS Q29 Series		AXIS Q19 Series			
	AXIS Q2901-E	AXIS Q2901-E PT Mount	AXIS Q1942-E	AXIS Q1942-E PT Mount	AXIS Q1941-E	AXIS Q1941-E PT Mount
						
Max. video resolution	336x256	336x256	640x480	640x480	384x288	384x288
Lens / Horizontal field of view	9 mm, F1.25, 35° 19 mm, F1.25, 17°	9 mm, F1.25, 35° 19 mm, F1.25, 17°	10 mm, F 1.24, 63° 19 mm, F 1.23, 32° 35 mm, F 1.20, 17° 60 mm, F 1.25, 10°	10 mm, F 1.24, 63° 19 mm, F 1.23, 32° 35 mm, F 1.20, 17° 60 mm, F 1.25, 10°	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°
Max. frames per second	8.3 ¹	8.3 ¹	8.3/30 ¹	8.3/30 ¹	8.3/30 ¹	8.3/30 ¹
Object temperature range	-40 °C to 550 °C (-40 °F to 1022 °F)	-40 °C to 550 °C (-40 °F to 1022 °F)	-	-	-	-
Sensitivity	NETD < 50 mK	NETD < 50 mK	NETD < 50 mK	NETD < 50 mK	NETD < 70 mK	NETD < 70 mK
Detection range (m/yd.)	-	-	10 mm: 291/318 ² 892/978 ³ 19 mm: 573/627 ² 1757/1921 ³ 35 mm: 1079/1179 ² 3307/3617 ³ 60 mm: 1833/2005 ² 5623/6149 ³	10 mm: 291/318 ² 892/978 ³ 19 mm: 573/627 ² 1757/1921 ³ 35 mm: 1079/1179 ² 3307/3617 ³ 60 mm: 1833/2005 ² 5623/6149 ³	7 mm: 200/219 ² 613/671 ³ 13 mm: 393/430 ² 1205/1318 ³ 19 mm: 567/620 ² 1739/1902 ³ 35 mm: 1028/1124 ² 3153/3448 ³ 60 mm: 1774/1940 ² 5441/5951 ³	7 mm: 200/219 ² 613/671 ³ 13 mm: 393/430 ² 1205/1318 ³ 19 mm: 567/620 ² 1739/1902 ³ 35 mm: 1028/1124 ² 3153/3448 ³ 60 mm: 1774/1940 ² 5441/5951 ³
Audio support/ Built-in mic	✓ / -	- / -	✓ / -	- / -	✓ / -	- / -
Product specific analytics (for standard analytics, see page 42)	Audio detection Standard analytics	Standard analytics	Audio detection AXIS Guard suite AXIS Video Motion Detection	AXIS Video Motion Detection	Audio detection, AXIS Guard suite, AXIS Video Motion Detection	AXIS Video Motion Detection
Power	PoE Class 3, AC, DC	PoE Class 3, AC, DC	PoE Class 3, AC, DC	PoE Class 3, AC, DC	PoE Class 3, AC	PoE Class 3, AC, DC
In-/output ports	2/2	-	2/2	-	2/2	-
Operating temperature	-40 °C to 60 °C (-40 °F to 140 °F)	-40 °C to 60 °C (-40 °F to 140 °F)	-40 °C to 60 °C (-40 °F to 140 °F)	-40 °C to 60 °C (-40 °F to 140 °F)	-40 °C to 60 °C (-40 °F to 140 °F)	-40 °C to 60 °C (-40 °F to 140 °F)
Outdoor ready approvals	IP66/IP67/NEMA 4X	IP66/NEMA 4X	IP66/IP67/NEMA 4X	IP66/NEMA 4X	IP66/IP67/NEMA 4X	IP66/NEMA 4X
Zipstream	-	-	✓	✓	✓	✓
Special features	Athermalized lens Isothermal palette Palette setting Uncooled microbolometer Shock detection	Athermalized lens Isothermal palette Palette setting Uncooled microbolometer RS485/RS422 for pan/tilt control Shock detection	Electronic image stabilization Athermalized lens Palette setting Shock detection Uncooled microbolometer	Electronic image stabilization Athermalized lens Isothermal palette Palette setting Uncooled microbolometer RS485/RS422 for pan/tilt control Shock detection	Electronic image stabilization Athermalized lens Isothermal palette Palette setting Uncooled microbolometer Shock detection	Electronic image stabilization Athermalized lens Isothermal palette Palette setting Uncooled microbolometer RS485/RS422 for pan/tilt control Shock detection

1. Up to 30 fps within EU, Norway, Switzerland, Canada, USA, Japan, Australia, New Zealand. Up to 8.3 fps in other countries. Frame rate above 9 fps may be subject to export control regulations

2. Detection range measured for humans, 1.8 x 0.5 m, calculated with Johnson's criteria

3. Detection range measured for vehicles, 4 x 1.5 m, calculated with Johnson's criteria

Explosion-protected cameras

	XF60-Q2901	XF40-Q2901	XP40-Q1942	XF60-Q1765	XP40-Q1765	D201-S XPT Q6055
						
Max. video resolution	336x256	336x256	640x480	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)	1920x1080
Lens / Horizontal field of view	19 mm, F1.25, 17°	19 mm, F1.25, 17°	19 mm, F1.23, 32°	4.7 - 84.6 mm, F1.6 - 2.8, 59 - 4°	4.7 - 84.6 mm, F1.6 - 2.8, 59 - 4°	4.44 - 142.6 mm, F1.6 - 4.41, 62.8 - 2.23°
Min. illumination (lux) Color/B&W	-/-	-/-	-/-	0.5/0.04	0.5/0.04	0.3/0.03
Max. frames per second	8.3 ¹	8.3 ¹	8.3 ¹	25/30	25/30	50/60
Object temperature range	-40 °C to 550 °C (-40 °F to 1022 °F)	-40 °C to 550 °C (-40 °F to 1022 °F)	-	-	-	-
Sensitivity	NETD < 50 mK	NETD < 50 mK	NETD < 50 mK	-	-	-
Detection range (m/yard)	-	-	567/620 ² 1739/1902 ²	-	-	-
Zoom (Optical/Digital)	-	-	-	18/12	18/12	32/12
Product specific analytics (for standard analytics, see page 42)	Standard analytics	Standard analytics	AXIS Video Motion Detection	Standard analytics	Standard analytics	Active Gatekeeper, Autotracking, Standard analytics
Power	AC	AC	AC	AC	AC	AXIS T8154 60 W SFP Midspan included
In-/output ports	-	-	-	-	-	8
Operating temperature	-50 °C to 70 °C (-58 °F to 158 °F)	-40 °C to 70 °C (-40 °F to 158 °F) -60 C model: -60 °C to 40 °C (-76 °F to 104 °F) -50 C UL model: -50 °C to 70 °C (-58 °F to 158 °F)	-40 °C to 70 °C (-40 °F to 158 °F) -60 C model: -60 °C to 40 °C (-76 °F to 104 °F) -50 C UL models: -50 °C to 70 °C (-58 °F to 158 °F)	-50 °C to 70 °C (-58 °F to 158 °F)	-40 °C to 70 °C (-40 °F to 158 °F) -60 C model: -60 °C to 40 °C (-76 °F to 104 °F) UL model: -50 °C to 70 °C (-58 °F to 158 °F)	-50 °C to 50 °C (-58 °F to 122 °F)
Outdoor ready approvals	IP66/IP67/NEMA 4X	IP66/IP67/NEMA 4X	IP66/IP67/NEMA 4X	IP66/IP67/IP69/NEMA 4X	IP66/IP67/NEMA 4X	IP66
WDR	-	-	-	Dynamic contrast	Dynamic contrast	WDR
Lightfinder	-	-	-	-	-	-
Zipstream	-	-	✓	-	-	✓
Special features	Athermalized lens Uncooled microbolometer UL-certified Stainless steel Shock detection	Athermalized lens Uncooled microbolometer Stainless steel Worldwide certifications Shock detection	Electronic image stabilization Athermalized lens Uncooled microbolometer Stainless steel Worldwide certifications Shock detection	Stainless steel UL-certified	Stainless steel Worldwide certifications	Stainless steel Class I Division 1 and Zone 1 certified DROP compliance

1. Up to 30 fps within EU, Norway, Switzerland, Canada, USA, Japan, Australia, New Zealand. Up to 8.3 fps in other countries. Frame rate above 9 fps may be subject to export control regulations
 2. Detection range measured for humans, 1.8 x 0.5 m, calculated with Johnson's criteria
 3. Detection range measured for vehicles, 4 x 1.5 m, calculated with Johnson's criteria

AXIS Companion

AXIS Companion VMS

Video management software with PC-client and mobile app, remote access, quick system set-up.



AXIS Companion Recorders

Network video recorder with PoE switch and surveillancegrade hard disk.

AXIS Companion Recorder 4CH 1TB
 AXIS Companion Recorder 8CH 2TB
 AXIS Companion Recorder 8CH 4TB



AXIS Companion System accessories

System accessories to expand the solution.

AXIS Companion Switch 4CH



	AXIS Companion 360	AXIS Companion Dome		AXIS Companion Cube		AXIS Companion Eye		AXIS Companion Eye Mini	AXIS Companion Bullet	AXIS Companion Bullet Mini
		-V	-WV	-L	-LW	-L	-LVE	-L	-LE	-LE
Max. video resolution	2048 x2048 (6 MP)	1920x1080 (2.1 MP)		1920x1080 (2.1 MP)		1920x1080 (2.1 MP)		1920x1080 (2.1 MP)	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)
Horizontal field of view	185°	106°		110°		115°		103°	115°	103°
Day and night	-	-				✓		✓	✓	✓
Min. illumination (lux)Color/B&W	0.3 / -	0.25 / -		0.25 / 0.05		0.2 / 0.04		0 with IR on	0.2 / 0.04	0 with IR on
Audio support/ Built-in mic	- / -	- / -		✓ / ✓		- / -		- / -	- / -	- / -
Power	PoE	PoE	USB	PoE	USB	PoE		PoE	PoE	PoE
Operating temperature	0 °C to 40 °C (32 °F to 104 °F)	0 °C to 45 °C (32 °F to 113 °F)	0 °C to 45°C (32 °F to 113 °F)	0 °C to 40°C (32 °F to 104 °F)	0 °C to 40°C (32 °F to 104 °F)	0°C to 50°C (32 °F to 122 °F)	-30°C to 50°C (-22 °F to 122 °F)	0 °C to 50 °C (32 °F to 122 °F)	-30°C to 50°C (-22 °F to 122 °F)	-20 °C to 50 °C (-4°F to 122°F)
Outdoor ready	-	-		-		-	IP66/NEMA 4X	-	IP66/NEMA 4X	✓
WDR	WDR	WDR		WDR		WDR		WDR	WDR	WDR
Zipstream	✓	✓		✓		✓		-	✓	-
Built-in IR	-	-		✓		✓		✓	✓	✓
Wireless	-	✓		-		✓		-	-	-
Special features	Digital PTZ, HDMI™, Panoramic	HDMI™, IK08/IP42		Built-in PIR, Built-in speaker and mic.		IP42	IK08	IP66	IK08	IP66
AXIS Companion Recorder required	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Yes	Optional	Yes

AXIS Companion IP cameras are supported only by AXIS Companion video management software and mobile apps for iOS and Android devices.






Canon fixed network cameras

	VB-H761LVE	VB-H760VE	VB-H751LE	VB-M741LE
				
Max. video resolution (pixels)	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)	1280x960 (1.3 MP)
Horizontal field of view	60.4° – 3.2°	60.4° – 3.2°	124.3° – 50.5°	113.4° – 46.5°
Image sensor	Progressive scan CMOS 1/3"	Progressive scan CMOS 1/3"	Progressive scan CMOS 1/3"	Progressive scan CMOS 1/3"
Lens	4.7 – 94 mm F1.6 – F3.5 Autofocus 20x optical, 20x digital zoom	4.7 – 94 mm F1.6 – F3.5 Autofocus 20x optical, 20x digital zoom	2.55 – 6.12 mm F1.2 – F1.8 Autofocus 2.4x optical, 4x digital zoom	2.55 – 6.12 mm F1.2 – F1.8 Autofocus 2.4x optical, 4x digital zoom
Day and night	✓	✓	✓	✓
Min. illumination (lux)	0.06 (Color) 0.04 (B/W) 0 (with IR light on)	0.06 (Color) 0.003 (B/W)	0.035 (Color) 0.002 (B/W) 0 (with IR light on)	0.02 (Color) 0.001 (B/W) 0 (with IR light on)
Frames per second	30	30	30	30
Pan/Tilt/Zoom	Digital PTZ	Digital PTZ	Digital PTZ	Digital PTZ
Audio support	Two-way	-	Two-way	Two-way
Alarm in-/output	2/2	-	2/2	2/2
Analytics	Moving Object Detection Abandoned Object Detection Removed Object Detection Camera Tampering Detection Passing Detection Intrusion Detection Volume Detection Scream Detection	Moving Object Detection Abandoned Object Detection Removed Object Detection Camera Tampering Detection Passing Detection Intrusion Detection	Moving Object Detection Abandoned Object Detection Removed Object Detection Camera Tampering Detection Passing Detection Intrusion Detection Volume Detection Scream Detection	Moving Object Detection Abandoned Object Detection Removed Object Detection Camera Tampering Detection Passing Detection Intrusion Detection Volume Detection Scream Detection
Power	AC/DC PoE IEEE 802.3at Type1/Type2	PoE IEEE 802.3at Type1	AC/DC PoE IEEE 802.3at Type1/Type2	AC/DC PoE IEEE 802.3at Type1/Type2
Outdoor ready	✓ (down to -50°C/-58°F)	✓ (down to -10°C/+14°F)	✓ (down to -50°C/-58°F)	✓ (down to -50°C/-58°F)
Other	Clear IR Mode and built-in infrared LEDs, Motion Adaptive Noise Reduction, Area-Specific Data Size Reduction (ADSR), IK09, IP66, ONVIF Profile S & G, Memory card slot	Motion Adaptive Noise Reduction, Area-Specific Data Size Reduction (ADSR), IK09, IP66, ONVIF Profile S & G, Memory card slot	Built-in infrared LEDs, Motion Adaptive Noise Reduction, Area-Specific Data Size Reduction (ADSR), IP66, ONVIF Profile S & G, Memory card slot	Built-in infrared LEDs, Motion Adaptive Noise Reduction, Area-Specific Data Size Reduction (ADSR), IP66, ONVIF Profile S & G, Memory card slot

Canon fixed dome network cameras

	VB-H730F Mk II	VB-S910F	VB-S905F Mk II	VB-S900F Mk II
				
Max. video resolution (pixels)	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)	1280x960 (1.3 MP)	1920x1080 (2.1 MP)
Horizontal field of view	112.6° - 36.7°	78.6° - 20.8°	96°	96°
Image sensor	Progressive scan CMOS 1/3"	Progressive scan CMOS 1/4.85"	Progressive scan CMOS 1/3"	Progressive scan CMOS 1/3"
Lens	2.8 - 8.4 mm F1.2 - F2.0 Autofocus 3x optical, 4x digital zoom	2.25 - 7.88 mm F1.4 - F2.6 Autofocus 3.5x optical, 4x digital zoom	2.7 mm F1.6 4x digital zoom	2.7 mm F1.6 4x digital zoom
Day and night	✓	✓	✓	✓
Min. illumination (lux)	0.3 (Color) 0.015 (B/W)	0.95 (Color) 0.5 (B/W)	0.4 (Color) 0.2 (B/W)	0.4 (Color) 0.2 (B/W)
Frames per second	30	30	30	30
Pan/Tilt/Zoom	Digital PTZ	Digital PTZ	Digital PTZ	Digital PTZ
Audio support	Two-way	Two-way (with built-in microphone)	✓	✓
Alarm in-/outputs	2/2	1/1	1/1	1/1
Analytics	Moving Object Detection Abandoned Object Detection Removed Object Detection Camera Tampering Detection Passing Detection Intrusion Detection Volume Detection, Scream Detection	Moving Object Detection Abandoned Object Detection Removed Object Detection Camera Tampering Detection Passing Detection Intrusion Detection Volume Detection	Moving Object Detection Abandoned Object Detection Removed Object Detection Camera Tampering Detection Passing Detection Intrusion Detection Volume Detection, Scream Detection	Moving Object Detection Abandoned Object Detection Removed Object Detection Camera Tampering Detection Passing Detection Intrusion Detection Volume Detection, Scream Detection
Power	AC/DC PoE IEEE 802.3at Type1	PoE IEEE 802.3af	PoE IEEE 802.3at Type1	PoE IEEE 802.3at Type1
Outdoor ready		-	-	-
Other	Motion Adaptive Noise Reduction Area-Specific Data Size Reduction (ADSR) ONVIF Profile S Memory card slot	Motion Adaptive Noise Reduction Area-Specific Data Size Reduction (ADSR) ONVIF Profile S Memory card slot	Motion Adaptive Noise Reduction Area-Specific Data Size Reduction (ADSR) ONVIF Profile S Memory card slot	Motion Adaptive Noise Reduction Area-Specific Data Size Reduction (ADSR) ONVIF Profile S Memory card slot





Canon fixed dome network cameras

	VB-H652LVE	VB-H651VE	VB-H651V	VB-H630VE	VB-H630D
					
Max. video resolution (pixels)	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)
Horizontal field of view	122.1° – 50.1°	122.1° – 50.1°	122.1° – 50.1°	111° – 36.5°	111° – 36.5°
Image sensor	Progressive scan CMOS 1/3"	Progressive scan CMOS 1/3"	Progressive scan CMOS 1/3"	Progressive scan CMOS 1/3"	Progressive scan CMOS 1/3"
Lens	2.55 – 6.12 mm F1.2 – F1.8 Autofocus 2.4x optical, 4x digital zoom	2.55 – 6.12 mm F1.2 – F1.8 Autofocus 2.4x optical, 4x digital zoom	2.55 – 6.12 mm F1.2 – F1.8 Autofocus 2.4x optical, 4x digital zoom	2.8 – 8.4 mm F1.2 – F2.0 Autofocus 3x optical, 4x digital zoom	2.8 – 8.4 mm F1.2 – F2.0 Autofocus 3x optical, 4x digital zoom
Day and night	✓	✓		✓	✓
Min. illumination (lux)	0.035 (Color) 0.002 (B/W) 0 (with IR light on)	0.035 (Color) 0.002 (B/W)	0.035 (Color) 0.002 (B/W)	0.3 (Color) 0.015 (B/W)	0.3 (Color) 0.015 (B/W)
Frames per second	30	30	30	30	30
Pan/Tilt/Zoom	20 presets 360° pan 90° tilt	20 presets 350° pan 150° tilt	20 preset 350° pan 150° tilt	20 preset 350° pan 150° tilt	20 preset 350° pan 150° tilt
Audio support	Two-way	Two-way	Two-way	Two-way	Two-way
Alarm in-/outputs	2/2	2/2	2/2	2/2	2/2
Analytics	Moving Object Detection Abandoned Object Detection Removed Object Detection Camera Tampering Detection Passing Detection Intrusion Detection Volume Detection Scream Detection	Moving Object Detection Abandoned Object Detection Removed Object Detection Camera Tampering Detection Passing Detection Intrusion Detection Volume Detection Scream Detection	Moving Object Detection Abandoned Object Detection Removed Object Detection Camera Tampering Detection Passing Detection Intrusion Detection Volume Detection Scream Detection	Moving Object Detection Abandoned Object Detection Removed Object Detection Camera Tampering Detection Passing Detection Volume Detection	Moving Object Detection Abandoned Object Detection Removed Object Detection Camera Tampering Detection Passing Detection Volume Detectio
Power	AC/DC PoE IEEE 802.3at Type1/Type2	AC/DC PoE IEEE 802.3at Type1	AC/DC PoE IEEE 802.3at Type1	AC/DC PoE IEEE802.3af	AC/DC PoE IEEE802.3af
Outdoor ready	✓	✓	-	✓	-
Other	Ultra wide-angle lens Built-in infrared LEDs Motion Adaptive Noise Reduction Area-Specific Data Size Reduction (ADSR) IK10, IP66 ONVIF Profile S & G Memory card slot	Ultra wide-angle lens, Motion Adaptive Noise Reduction, Area-Specific Data Size Reduction (ADSR) IK10, IP66 ONVIF Profile S & G Memory card slot	Ultra wide-angle lens Motion Adaptive Noise Reduction Area-Specific Data Size Reduction (ADSR) IK10 ONVIF Profile S & G Memory card slot	Ultra wide-angle lens IK10, IP66 ONVIF Profile S Memory card slot	Ultra wide-angle lens ONVIF Profile S Memory card slot

Canon fixed dome network cameras

	VB-M620D	VB-S800VE	VB-S805D Mk II	VB-S800D Mk II
				
Max. video resolution (pixels)	1280x960 (1.3 MP)	1920x1080 (2.1 MP)	1280x960 (2.1 MP)	1920x1080 (2.1 MP)
Horizontal field of view	111° – 36.5°	93.8°	95°	95°
Image sensor	Progressive scan CMOS 1/3"	Progressive scan CMOS 1/3"	Progressive scan CMOS 1/3"	Progressive scan CMOS 1/3"
Lens	2.8 – 8.4 mm F1.2 – F2.0 Autofocus 3x optical, 4x digital zoom	2.7 mm F1.6 4x digital zoom	2.7 mm F1.6 4x digital zoom	2.7 mm F1.6 4x digital zoom
Day and night	✓	✓	✓	✓
Min. illumination (lux)	0.3 (Color) 0.015 (B/W)	0.5 (Color) 0.3 (B/W)	0.45 (Color) 0.25 (B/W)	0.45 (Color) 0.25 (B/W)
Frames per second	30	30	30	30
Pan/Tilt/Zoom	20 presets 350° pan 150° tilt	20 presets 350° pan 90° tilt	20 presets 350° pan 90° tilt	20 presets 350° pan 90° tilt
Audio support	Two-way	Two-way (with built-in microphone)	✓	✓
Alarm in-/output	2/2	1/1	1/1	1/1
Analytics	Moving Object Detection Abandoned Object Detection Removed Object Detection Camera Tampering Detection Passing Detection Volume Detection	Moving Object Detection Abandoned Object Detection Removed Object Detection Camera Tampering Detection Passing Detection Intrusion Detection	Moving Object Detection Abandoned Object Detection Removed Object Detection Camera Tampering Detection Passing Detection Intrusion Detection Volume Detection Scream Detection	Moving Object Detection Abandoned Object Detection Removed Object Detection Camera Tampering Detection Passing Detection Intrusion Detection Volume Detection Scream Detection
Power	AC/DC PoE IEEE802.3af	PoE IEEE802.3af	PoE IEEE802.3at Type1	PoE IEEE802.3at Type1
Outdoor ready		✓	-	-
Other	Ultra wide-angle lens Memory card slot ONVIF Profile S	Ultra wide-angle lens Ultra Low Dispersion Motion Adaptive Noise Reduction Area-Specific Data Size Reduction (ADSR) IK10, ONVIF Profile S, Memory card slot	Motion Adaptive Noise Reduction Area-Specific Data Size Reduction (ADSR) ONVIF Profile S Memory card slot	Motion Adaptive Noise Reduction Area-Specific Data Size Reduction (ADSR) ONVIF Profile S Memory card slot

Canon fixed dome network cameras

	VB-R13VE	VB-R13	VB-R12VE	VB-M50B
				
Max. video resolution (pixels)	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)	1280x960 (1.3 MP)
Horizontal field of view	62.6° – 2.2°	62.6° – 2.2°	62.6° – 2.2°	15.6° – 3.2°
Image sensor	Progressive scan CMOS 1/3"	Progressive scan CMOS 1/3"	Progressive scan CMOS 1/3"	Progressive scan CMOS 1/3"
Lens	4.4 – 132 mm F1.4 – F4.6 Autofocus 30x optical, 20x digital zoom	4.4 – 132 mm F1.4 – F4.6 Autofocus 30x optical, 20x digital zoom	4.4 – 132 mm F1.4 – F4.6 Autofocus 30x optical, 20x digital zoom	17.7 – 88.5 mm F1.8 – F2.4 Autofocus 5x optical, 20x digital zoom
Day and night	✓	✓	✓	✓
Min. illumination (lux)	0.05 (Color) 0.002 (B/W)	0.05 (Color) 0.002 (B/W)	0.05 (Color) 0.002 (B/W)	0.04 (Color) 0.002 (B/W)
Frames per second	30	30	30	30
Pan/Tilt/Zoom	256 presets 360° endless pan 180° tilt	256 presets 360° endless pan 180° tilt	256 presets 360° endless pan 180° tilt	64 presets 348° pan 105° (-90° to +15°) tilt
Audio support	Two-way	Two-way	-	Two-way
Alarm in-/outputs	2/2	2/2	-	2/2
Product specific analytics (for standard analytics, see page 42)	Moving Object Detection Abandoned Object Detection Removed Object Detection Camera Tampering Detection Passing Detection Intrusion Detection Volume Detection Scream Detection Auto Tracking	Moving Object Detection Abandoned Object Detection Removed Object Detection Camera Tampering Detection Passing Detection Intrusion Detection Volume Detection Scream Detection Auto Tracking	Moving Object Detection Abandoned Object Detection Removed Object Detection Camera Tampering Detection Passing Detection Intrusion Detection Auto Tracking	Moving Object Detection Abandoned Object Detection Removed Object Detection Camera Tampering Detection Passing Detection Intrusion Detection Volume Detection Scream Detection
Power	AC/DC PoE IEEE 802.3at Type1/Type2	AC/DC PoE IEEE 802.3at Type1	AC/DC PoE IEEE 802.3at Type1/Type2	AC/DC PoE IEEE 802.3at Type1
Outdoor ready	✓ (down to -50°C / -58°F)	-	✓ (down to -50°C / -58°F)	-
Other	Motion Adaptive Noise Reduction Area-Specific Data Size Reduction (ADSR) IK10, IP66 ONVIF Profile S & G Memory card slot	Motion Adaptive Noise Reduction Area-Specific Data Size Reduction (ADSR) ONVIF Profile S & G Memory card slot	Motion Adaptive Noise Reduction Area-Specific Data Size Reduction (ADSR) IK10, IP66 ONVIF Profile S & G Memory card slot	Large aperture telephoto lens Clear IR Mode Motion-Adaptive Noise Reduction, Area-Specific Data Size Reduction (ADSR) ONVIF Profile S & G Memory card slot

Canon pan/tilt/zoom network cameras












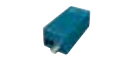
	VB-H45	VB-H45B	VB-M44	VB-M44B	VB-S30D Mk II	VB-S30VE	VB-S31D Mk II
							
Max. video resolution (pixels)	1920x1080 (2.1 MP)		1280x960 (1.3 MP)		1920x1080 (2.1 MP)	1920x1080 (2.1 MP)	1920x1080 (2.1 MP)
Horizontal field of view	60.4° – 3.2°		60.4° – 3.2°		77.7° – 20.7°	77.1° – 20.6°	95°
Image sensor	Progressive scan CMOS 1/3"		Progressive scan CMOS 1/3"		Progressive scan CMOS 1/4.85"	Progressive scan CMOS 1/4.85"	Progressive scan CMOS 1/3"
Lens	4.7 – 94 mm F1.6 – F3.5 Autofocus 20x optical, 20x digital zoom		4.7 – 94 mm F1.6 – F3.5 Autofocus 20x optical, 20x digital zoom		2.25 – 7.88 mm F1.4 – F2.6 Autofocus 3.5x optical, 4x digital zoom	2.25 – 7.88 mm F1.4 – F2.6 Autofocus 3.5x optical, 4x digital zoom	2.7 mm F1.6 4x digital zoom
Day and night	✓		✓		✓	✓	✓
Min. illumination (lux)	0.05 (Color) 0.003 (B/W)		0.05 (Color) 0.003 (B/W)		0.95 (Color) 0.5 (B/W)	1.0 (Color) 0.55 (B/W)	0.45 (Color) 0.25 (B/W)
Frames per second	30		30		30	30	30
Pan/Tilt/Zoom	64 presets 340° pan 100° (-90° to +10°) tilt		64 presets 340° pan 100° (-90° to +10°) tilt		64 presets 350° pan 90° (-90° to 0°) tilt	64 presets 350° pan 90° (-90° to 0°) tilt	64 presets 350° pan 90° (-90° to 0°) tilt
Audio support	Two-way		Two-way		✓	Two-way (with built-in microphone)	✓
Alarm in-/outputs	2/2		2/2		1/1	1/1	1/1
Analytics	Moving Object Detection Abandoned Object Detection Removed Object Detection Camera Tampering Detection Passing Detection, Intrusion Detection Volume Detection, Scream Detection		Moving Object Detection Abandoned Object Detection Removed Object Detection Camera Tampering Detection Passing Detection, Intrusion Detection Volume Detection, Scream Detection		Moving Object Detection Abandoned Object Detection Removed Object Detection Camera Tampering Detection Passing Detection Intrusion Detection Volume Detection, Scream Detection	Moving Object Detection Abandoned Object Detection Removed Object Detection Camera Tampering Detection Passing Detection Intrusion Detection Volume Detection	Moving Object Detection Abandoned Object Detection Removed Object Detection Camera Tampering Detection Passing Detection Intrusion Detection Volume Detection, Scream Detection
Power	AC/DC PoE IEEE 802.3at Type1		AC/DC PoE IEEE 802.3at Type1		PoE IEEE 802.3at Type1	PoE IEEE 802.3af	PoE IEEE 802.3at Type1
Outdoor ready			-		-	✓	-
Other	Silver	Black	Silver	Black	Motion Adaptive Noise Reduction Area-specific Data Size Reduction (ADSR) Memory card slot ONVIF Profile S	Motion Adaptive Noise Reduction, Area-specific Data Size Reduction (ADSR) IK10, IP66 Memory card slot ONVIF Profile S	Motion Adaptive Noise Reduction Area-specific Data Size Reduction (ADSR) Memory card slot ONVIF Profile S

	<p>PoE products</p> <p>For powering up your PoE device via an Ethernet cable</p>	<p>15 W Midspans 30 W Midspans 60 W Midspans AXIS PoE Active Splitter 5 V AF AXIS T8127 60W Splitter 12/24V DC AXIS T8061 Ethernet Surge Protector</p>
	<p>Media converters & PoE extenders</p> <p>Solutions for your Ethernet, Fiber or Coaxial connections</p>	<p>Fiber AXIS T8604 Media Converter Switch AXIS T8606 Media Converter Switch 24 V DC AXIS T8611 SFP Module LC.LX AXIS T8612 SFP Module LC.SX AXIS T98A Media Converter Cabinets A Coaxial AXIS T8640 PoE+ over Coax Adapter Kit AXIS T8645 PoE+ over Coax Compact Kit NEW! AXIS T8646 PoE+ over Coax Blade Kit AXIS T8648 PoE+ over Coax Blade Compact Kit NEW! Ethernet AXIS T8129 PoE Extender AXIS T8613 SFP Module 1000BASE-T</p>
	<p>I/O Devices</p> <p>Enhanced detection for motion and audio both indoors and outdoors</p>	<p>AXIS T834 Wireless I/O Series AXIS T8331 PIR Motion Detector AXIS T8331-E PIR Motion Detector AXIS P8221 Network I/O Audio Module AXIS A91 Network I/O Relay Module Series</p>
	<p>Decoders</p> <p>Enabling analog or digital monitors to connect and to display live video streaming</p>	<p>AXIS P7701 Video Decoder AXIS T8705 Video Decoder</p>
	<p>Radar detector</p> <p>Accurate breach detection</p>	<p>AXIS D2050-VE Network Radar Detector</p>
	<p>Portcast devices</p> <p>Provides Axis cameras with additional functionality</p>	<p>AXIS T6101 Audio and I/O Interface NEW! AXIS T6112 Audio and I/O Interface NEW!</p>



	Network switches			
	AXIS T8524	AXIS T8516	AXIS T8508	AXIS T8504-E
				
Power over Ethernet+ (PoE+) Port Count	24	16	8	4
Power over Ethernet (PoE) total output power	370 W	240 W	130 W	150 W
SPF enabler	✓	✓	✓	✓
Gigabit Ethernet	✓	✓	✓	✓
Rack mount	✓	✓	With AXIS T85 Rack Mount Kit A	-
Outdoor ready	-	-	-	✓

www.magazijninrichtingshop.nl - tel. +31(0)25-7633683 - info@magazijninrichtingshop.nl

Video encoders

	AXIS Q74 Series						AXIS P72 Series			AXIS M70 Series		
	AXIS Q7436	AXIS Q7424-R Mk II	AXIS Q7414	AXIS Q7411	AXIS Q7404	AXIS Q7401	AXIS P7224	AXIS P7216	AXIS P7214	AXIS M7016	AXIS M7014	AXIS M7011
												
Max. video resolution	720x480 (NTSC) 720x576 (PAL)	720x480 (NTSC) 720x576 (PAL)	720x480 (NTSC) 720x576 (PAL)	720x480 (NTSC) 720x576 (PAL)	720x480 (NTSC) 720x576 (PAL)	720x480 (NTSC) 720x576 (PAL)	720x480 (NTSC) 720x576 (PAL)	720x480 (NTSC) 720x576 (PAL)	720x480 (NTSC) 720x576 (PAL)	720x480 (NTSC) 720x576 (PAL)	720x480 (NTSC) 720x576 (PAL)	720x480 (NTSC) 720x576 (PAL)
Max. frames per second	50/60	25/30	25/30	50/60	25/30	25/30	25/30	25/30	25/30	25/30	15	25/30
Video source (BNC composite inputs)	6	4	4	1	4	1	4	16	4	16	4	1
Audio support	-	✓	✓	✓	✓	✓	✓	✓	✓	-	-	-
Configurable in-/outputs	4 per channel	4	2 per channel	4	2 per channel	4	4	4 per channel	4	-	-	-
Product specific analytics	AXIS Video Motion Detection, Active tampering alarm, AXIS Camera Application Platform	Audio detection, AXIS Video Motion Detection, Active tampering alarm, AXIS Camera Application Platform	Audio detection, AXIS Video Motion Detection, Active tampering alarm, AXIS Camera Application Platform	Audio detection, AXIS Video Motion Detection, Active tampering alarm, AXIS Camera Application Platform	Audio detection, AXIS Video Motion Detection, Active tampering alarm, AXIS Camera Application Platform	Audio detection, AXIS Video Motion Detection, Active tampering alarm, AXIS Camera Application Platform	Audio detection, AXIS Video Motion Detection, Active tampering alarm	Audio detection, AXIS Video Motion Detection, Active tampering alarm	Audio detection, AXIS Video Motion Detection, Active tampering alarm	AXIS Video Motion Detection, Active tampering alarm	AXIS Video Motion Detection, Active tampering alarm	AXIS Video Motion Detection, Active tampering alarm
Pan/tilt/zoom support	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Power	-	DC, PoE	-	DC, PoE	DC	DC, PoE	-	AXIS PS-P power supply (included)	DC, PoE	AXIS PS-P power supply (included)	DC, PoE	PoE
Serial connectors	RS-485	RS-422/RS-485	RS-422/RS-485	RS-422/RS-485	RS-422/RS-485	RS-422/RS-485	RS-422/RS-485	RS-422/RS-485	RS-422/RS-485	RS-422/RS-485	RS-422/RS-485	RS-422/RS-485
Type	Blade	Standalone	Blade	Standalone	Standalone	Standalone	Blade	Standalone	Standalone	Standalone	Standalone	Standalone
Special features	-	Rugged, Operating conditions: -40°C - 75°C (-40°F - 167°F), SFP slot	-	Coax PTZ Control	Two-way audio on one channel	Supports power output for analog camera	-	SFP slot	-	-	-	-

Rack solutions

	12 Channel Rack	84 Channel Rack
	AXIS 291 1U 	AXIS Q7920 
Number of slots	3	14
Blades supported	AXIS Q7436 AXIS Q7414 AXIS P7224	AXIS Q7436 AXIS Q7414 AXIS P7224
Maximum number of channels	18	84
Rack size	1U	5U
Rack width (inch)	19	19
Built-in power supply	Power supply	Two redundant power supplies
Network	One Ethernet 10BASE-T/100BASE-TX/1000BASE-T (Gigabit Ethernet) port	Four Ethernet 10BASE-T/100BASE-TX/1000BASE-T (Gigabit Ethernet) ports, Four SFP slots



Efficient network management

AXIS T85 PoE+ Network Switch Series

Optimized for surveillance solutions, AXIS T85 Series offers a range of Gigabit Ethernet switches with 8, 16 or 24 channels.



www.axis.com/products/axis-t85-series

www.magazijnrichtingshop.nl - info@magazijnrichtingshop.nl - tel. +31(0)26-363368

Accessories

Access control accessories



Network video accessories



Audio systems accessories



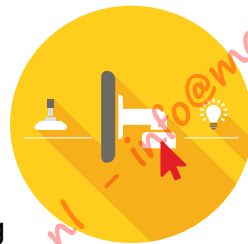
Canon accessories



Accessory selector

Go to the Axis accessory selector to find the right accessories for your Axis products and for more information about different mounting placements.

www.axis.com/products/accessory-selector



AXIS Accessory Selector

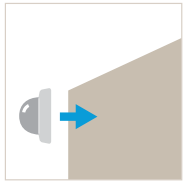
Housings & cabinets

Axis network video housings & cabinets, worldwide

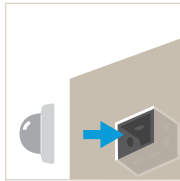
	Product	Compatible with:
	AXIS T92E Housing Series Aluminum construction Indoor/Outdoor AXIS T92E05: Power not required AXIS T92E20: PoE IEEE 802.3af or High PoE	AXIS T92E05: AXIS M11 Series, AXIS P13 Series AXIS T92E20: AXIS P13 Series, AXIS Q16 Series
	AXIS T93F Housing Series Impact-resistant polymer, Indoor/Outdoor AXIS T93F05: Power not required AXIS T93F10: 12-28 V DC; 20-24 V AC AXIS T93F20: PoE IEEE 802.3af or High PoE	AXIS M1124, AXIS M1125 (AXIS T93F05/T93F20) AXIS P13 Series AXIS Q16 Series
	AXIS T93G05 Protective Housing Impact-resistant polymer, Indoor/Outdoor Power not required	AXIS M1124 AXIS M1125
	AXIS T93C10 Outdoor Housing	AXIS Q1659 10-22 mm AXIS Q1659 24 mm AXIS Q1659 35 mm AXIS Q1659 50 mm AXIS Q1659 85 mm AXIS Q1659 100 mm Compatible together with AXIS T93C Extension Kit: AXIS Q1659 55-250 mm NOT compatible: AXIS Q1659 70-200 mm
	AXIS T98A-VE Cabinet Series: AXIS T98A15-VE AXIS T98A16-VE AXIS T98A17-VE AXIS T98A18-VE AXIS T98A19-VE	See: www.axis.com/products/enclosure-cabinets/axis-t98a-ve-surveillance-cabinet-series

www.magazijninrichtingshop.nl - info@magazijninrichtingshop.nl - tel. +31(0)26-3633183

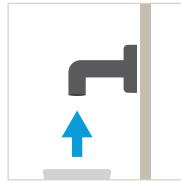
Wall direct



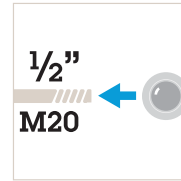
Wall gang box



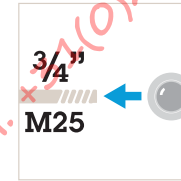
Wall pendant



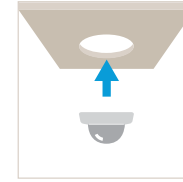
Conduit 1/2" /M20



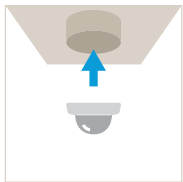
Conduit 3/4" /M25



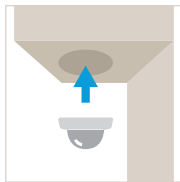
Recessed ceiling tile



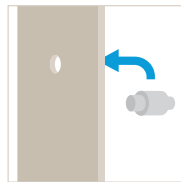
Recessed hole



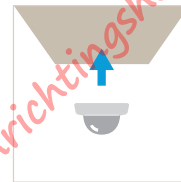
Recessed outdoor soffit



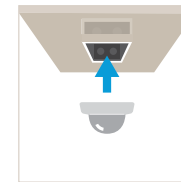
Behind surface



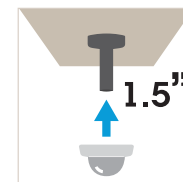
Ceiling direct



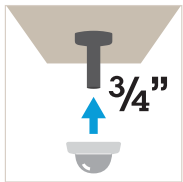
Ceiling junction and gang box



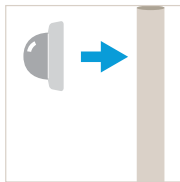
Ceiling pendant 1.5" NPS



Ceiling pendant 3/4" NPS



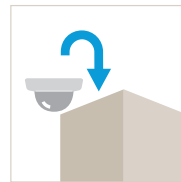
Pole direct



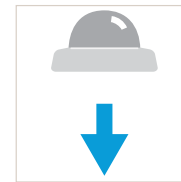
Pole pendant



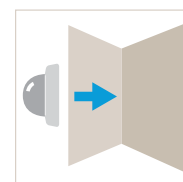
Parapet



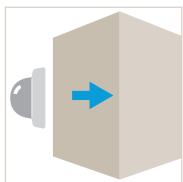
Column top



Interior corner



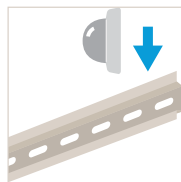
External corner direct



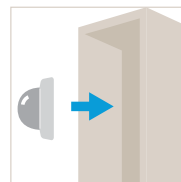
External corner pendant



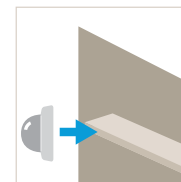
DIN Rail



Rack



Shelf



Adaptable to any environment!

www.magazijninrichtingshop.nl - tel. +31(0)26-3633683 - info@magazijninrichtingshop.nl

Network video recorders

Desktop terminals 38



AXIS Camera Station video management software included



	AXIS S20 Series			AXIS S10 Series					
	AXIS S2024	AXIS S2016	AXIS S2008	AXIS S1048 Mk II	AXIS S1032 Mk II	AXIS S1016 Mk II	AXIS S9201	AXIS S9101	AXIS S9002
									
	Compatible with all Axis network cameras and encoders including HD, Standard resolution, High resolution, Pan Tilt Zoom and Thermal cameras with firmware 4.30 or later.								
Number of channels and AXIS Camera Station licenses	24	16	8	48 (Upgradable to 64)	32 (Upgradable to 48)	16 (Upgradable to 32)	AXIS Camera Station client included	AXIS Camera Station client included	AXIS Camera Station client included
Memory	1x 8GB	1x 8GB	2x 4GB	2x 4GB	2x 4GB	2x 4GB	1 x 8GB	1 x 8GB	2x 4GB
Storage	3x 4TB	2x 4TB	1x 4TB	6x 4TB (20TB usable space after RAID)	4x 4TB (12TB usable space after RAID)	2x 4TB	128GB	128GB	500GB
Operating system	Microsoft Windows 10 IoT Enterprise								
Live Video streams	25 split views or 1x 4K Ultra HD views	25 split views or 1x 4K Ultra HD views	25 split views or 1x 4K Ultra HD views	-	-	25 split views or 1x 4K Ultra HD views	25 split views or 1x 1080p views	25 split views or 1x 4K Ultra HD views	25 split views or 3x 4K Ultra HD views
Recording	384 Mbit/s	256 Mbit/s	128 Mbit/s	64 Channels 512 Mbit/s	48 Channels 384 Mbit/s	32 Channels 256 Mbit/s	-	-	-
Power	Max: 500 W, 100 to 240 V AC 277 W PoE Dedicated	Max: 500 W, 100 to 240 V AC 277 W PoE Dedicated	Max: 280 W, 140 W PoE Dedicated	Max: 495 W, 100 to 240 V AC	Max: 350 W, 100 to 240 V AC	Max: 365 W, 100 to 240 V AC	Max: 155 W 90 to 264 V AC	Max: 65 W 90 to 264 V AC	Max: 365 W, 100 to 240 V AC
Connectors	2x USB 2.0, 2x USB 3.0, 1x VGA, 1x HDMI™, 1x eSATA, 24x PoE RJ45, 2x Switch uplink RJ45, 2x Server LAN RJ45	2x USB 2.0, 2x USB 3.0, 1x VGA, 1x HDMI™, 1x eSATA, 24x PoE RJ45, 2x Switch uplink RJ45, 2x Server LAN RJ45	2x USB 2.0, 2x USB 3.0, 1x VGA, 1x HDMI™, 8x PoE RJ45, 2x Switch uplink RJ45, 2x Server LAN RJ45	4x USB 2.0, 2x VGA, Serial port, 4x Ethernet, 2x Power inlet	1x USB 2.0, 2x USB 3.0, 2x VGA, Serial port, 2x Ethernet, 2x Power inlet	6x USB 2.0, 4x USB 3.0, 1x Display Port, 1x Dual Link DVI-I, Ethernet, Line-in/out	4x USB 3.0, 2x USB 2.0, 1x HDMI™ 1.4, Display Port 1.2, Universal Audio Jack, Ethernet, Line out	6x USB 3.1 Gen 1, 1x HDMI™ 1.4, Display Port 1.2, Universal Audio Jack, Ethernet, Line out	6x USB 2.0, 4x USB 3.0, 4x Mini Display Port, 1x VGA, 1x Dual Link DVI-I, Ethernet, Line-in/out
Supported monitors	2	2	2	Complete with Desktop Terminal	Complete with Desktop Terminal	2	1 included, 2 additional supported	2	4
Warrenty	3 years, advanced replacement service			3 years, onsite hardware replacement service					
Other	Rack mounting brackets	Rack mounting brackets	Mounting brackets	-	-	-	Complete with either AXIS S1032 Mk II or AXIS S1048 Mk II	Complete with either AXIS S1032 Mk II or AXIS S1048 Mk II	Complete with either AXIS S1032 Mk II or AXIS S1048 Mk II



Video management software




	AXIS Companion VMS 	AXIS Camera Station 
Number of cameras	≤ 16	≤ 100
Product compatibility	AXIS Companion product line Axis total portfolio (as from firmware 5.50)	Axis total portfolio, Onvif*
Licenses	Free	Licensed, included in AXIS S10 and AXIS S20 Series
Triggers and actions	Moderate	Advanced
Alarm handling	Moderate	Advanced
Multi-site management	Yes	Yes
Main interface	Mobile app, PC	Windows client, supporting multiple monitors, joystick and controlboard
Free mobile app	✓	✓

*Except for AXIS Companion line products. AXIS Companion IP cameras are supported only by AXIS Companion video management software and mobile apps for iOS and Android devices.

Network door stations		
	AXIS A8004-VE 	AXIS A8105-E 
Open platform	✓	✓
Max. video resolution	1280x720	1920x1200
Horizontal field of view	97°	180°
Dimensions (H x D x W)	260 x 140 x 55.5 mm 10 x 5.5 x 2.2 inch	147.5 x 35 x 48 mm 5.81 x 1.38 x 1.89 inch
Max. frames per second	25/30	50/30
Min. illumination (lux) Color/B&W	0.4/-	1.96/-
Audio support	✓	✓
Built-in mic	✓	✓
Built-in speaker	✓	✓
Ports	2x Relay output 4x I/O, Line out	1x Relay output 2x I/O
Additional analytics*	Audio detection, Shock detection	Audio detection, Shock detection
Power	DC, PoE, PoE+	PoE Class 3
Operating temperature	-25 °C to 50 °C (-13 °F to 122 °F)	-25 °C to 55 °C (-13 °F to 131 °F)
Outdoor ready approvals	IP66/IP67/NEMA 4X	IP65/NEMA 4X
WDR	Dynamic Capture	Forensic Capture
Zipstream	-	✓
SIP (VoIP)	✓	✓
Special features	ACAP, IK08	ACAP, Mullion style installation, UL294




Network door controllers (two pathways for AXIS A1001)		
	AXIS A1001 with embedded AXIS Entry Manager 	AXIS A1001 with partner software 
Open platform	✓	✓
ONVIF Profile	A and C	A and C
Door controllers per system	33	Partner dependant
Readers per system	66	Partner dependant
Readers	≤ 2	≤ 2
Credentials	≤ 400	≤ 50 000
Power	DC, PoE	DC, PoE
Plenum rated	✓	✓
UL 294	✓	✓
Supports most reader types	✓	✓


Card readers		
	AXIS A4011-E 	AXIS A4010-E 
Keypad	✓	-
LED symbols	✓	✓
RS-485 - OSDP	✓	✓
Power	DC	DC
Outdoor ready	IP54	IP65
UL 294	✓	✓


Network I/O relay modules			
	AXIS A9188 	AXIS A9188-VE 	AXIS A9161 
Open platform	✓	✓	✓
Number of I/O	8	8	6
Number of relays	8	8	1
Power in	DC, PoE, PoE+	DC, PoE, PoE+	DC, PoE
Power out	DC	DC	DC
Outdoor ready	-	✓	-
Approvals	-	UL 294	-
ACAP support	✓	✓	✓

www.magazijninrichtingshop.nl - info@magazijninrichtingshop.nl - tel. +31(0)26-4633683

Network audio systems

	Network speakers		
	AXIS C3003-E	AXIS C2005	AXIS C1004-E
			
Form factor	Horn	In ceiling	Cabinet
Background music	-	✓	✓
Voice announcements	✓	✓	✓
Onboard audio clips	✓	✓	✓
Amplifier (Watt)	7	6	6
Power	PoE	PoE	PoE
Sound pressure (1m@1W in dB)	>121	>95	>96
Frequency response	280 Hz - 12,5 kHz	45 Hz - 20 kHz	60 Hz - 20 kHz
Memory card slot	-	✓	✓
Built-in mic	✓	-	✓
IP rating	IP66/IP67	-	IP45
Outdoor ready	✓	-	✓
Special features	VAPIX, ACAP, SIP	AXIS Audio Player included, VAPIX, ACAP, SIP	AXIS Audio Player included, VAPIX, ACAP, SIP

	Audio Management Software
	AXIS C7050
	
Memory	1 x 8GB
Storage	128GB
Operating system	Microsoft Windows 10 IoT Enterprise
Power	Max: 65 W 90 to 264 V AC
Connectors	6x USB 3.1 Gen 1, 1x HDMI™ 1.4, Display Port 1.2, Universal Audio Jack, Ethernet, Line out
Supported monitors	Max: 65 W 90 to 264 V AC
Number of supported Axis devices	15000+
Licences included	300
Number of zones	1000
Extra licence pack available	✓
Multisite management	✓
Warranty	3 years, onsite hardware replacement service

	Network microphone
	2N SIP Mic
	
Microphone type	Paging console
Configurable buttons	12
Voice announcements	✓
Onboard audio clips	✓
Power	PoE, DC in
Frequency response	400 Hz - 7.5 kHz (-10 dB), 275 Hz - 12 kHz (-20 dB)
Memory card slot	-
Outdoor ready	-
Special features	VAPIX, SIP

	Network Audio Bridge
	AXIS C8033
	
Audio line level input	3-pole 3.5 mm jack
Audio line level output	RCA L+R
Background music	✓
Voice announcements	✓
Onboard audio clips	✓
Configurable I/O:s	2
Power	PoE, DC in
Frequency response	20 Hz - 20 kHz
Memory card slot	✓
Built-in mic	-
IP rating	IP20
Outdoor ready	-
Special features	AXIS Audio Player included, VAPIX, ACAP, SIP

Axis analytics applications

Business intelligence applications

AXIS Store Optimization Suite:

- ◆ AXIS People Counter
- ◆ AXIS 3D People Counter
- ◆ AXIS Queue Monitor
- ◆ AXIS Demographic Identifier
- ◆ AXIS Occupancy Estimator
- ◆ AXIS Store Reporter
- ◆ AXIS Store Data Manager

Security applications

AXIS Loss Prevention Suite:

- ◆ AXIS Tailgating Detector
- ◆ AXIS Direction Detector
- ◆ AXIS Random Selector

AXIS Perimeter Defender

AXIS Guard Suite:

- ◆ AXIS Fence Guard
- ◆ AXIS Motion Guard
- ◆ AXIS Loitering Guard

AXIS Guard Suite is available at no extra cost for Axis Q-line products with firmware 7.x or higher.

AXIS Cross Line Detection

AXIS Video Motion Detection

AXIS Digital Autotracking

AXIS Radar Autotracking for PTZ

Standard analytics in Axis network video products

- AXIS Video Motion Detection
- Active tampering alarm
- AXIS Camera Application Platform¹

1) AXIS P72 and AXIS M70 Video Encoders do not support ACAP.

Common product features in Axis network video products

Axis network camera and video encoder features:

- > AXIS Video Hosting System with One-click Connection
- > ONVIF Profile S compliant
- > Video compression
 - H.264
 - Motion JPEG
- > Security
 - Multi-level passwords
 - IP-filtering
 - HTTPS encryption
 - IEEE 802.1X²
- > Network
 - IPv4/IPv6 and QoS

2) Except AXIS P39-R Series, specially designed for onboard surveillance and certain Axis video encoders.

What's your challenge?

More info about Axis technologies: www.axis.com/products-and-solutions/technologies

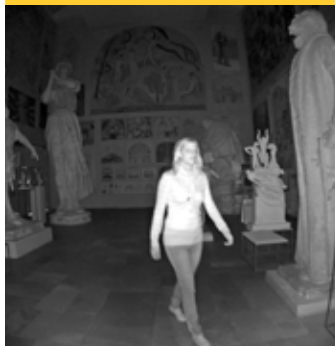


Backlighting, and scenes with both bright and dark areas.



Forensic WDR

Surveillance in completely dark environments.



OptimizedIR

Saving bandwidth and space without sacrificing valuable information.



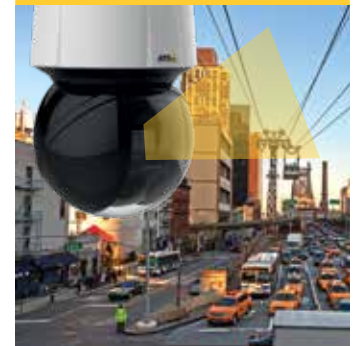
Zipstream

Capturing color images in low-light conditions.



Lightfinder

Sharp recordings, in all directions and above the horizon.



Sharpdome

ONVIF®

Axis products support ONVIF Profile S, G, C and A. For more information on ONVIF, please go to: www.axis.com/technologies/onvif or www.onvif.org



www.mijnrichtingshop.nl - info@zijnrichtingshop.nl +31(0)26-3633683