

Product naming structure

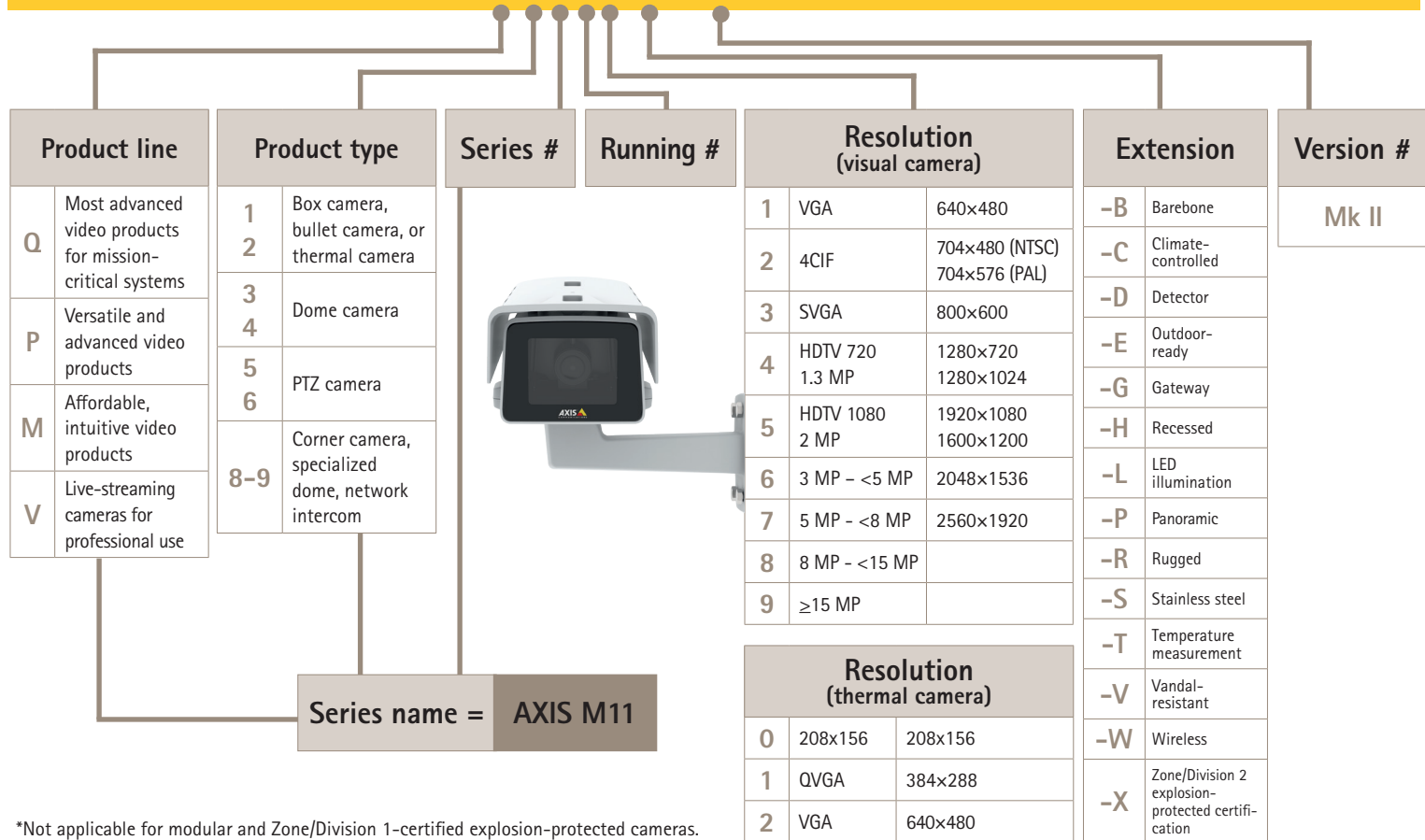
Guide

Introduction

This guide explains Axis product naming structure in a comprehensive manner. There are explanations for the following:

- > Network cameras
- > Modular cameras – main units and sensor units
- > Modular cameras – complete modular cameras
- > Explosion-protected devices (2 pages)
- > Body worn and accessories
- > Video recorders and workstations
- > Network intercoms
- > Access control
- > Network audio
- > System devices and radar devices (3 pages)
- > Accessories
- > Network video accessories
- > Modular camera accessories

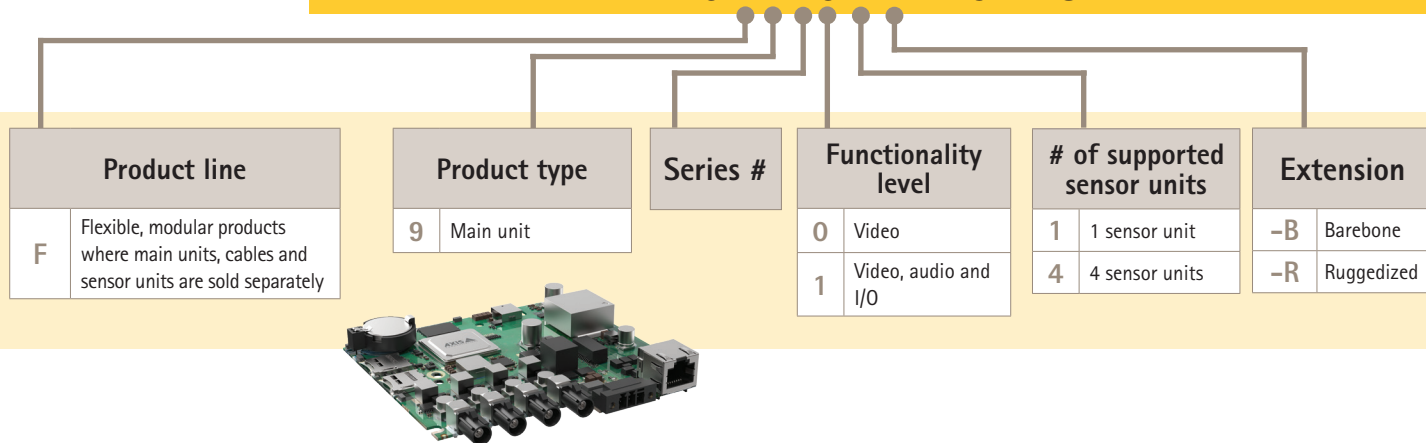
AXIS M1135-E Mk II Box Camera



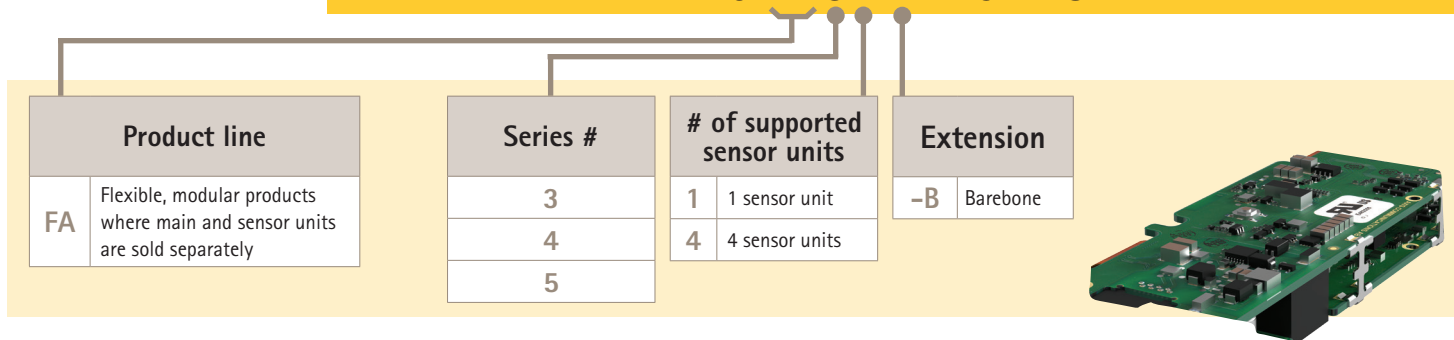
*Not applicable for modular and Zone/Division 1-certified explosion-protected cameras.

Modular cameras – main units and sensor units

AXIS F9104-B Main Unit



AXIS FA51-B Main Unit



AXIS F2105-R Standard Sensor



Product line		Product type		Series #	Lens type		Resolution (visual sensor unit)			Extension		
F	Flexible, modular products where main units, cables and sensor units are sold separately	1	Standard sensor		0	Standard	5	HDTV 1080 2 MP	1920×1080 1920×1200	-B	Barebone	
		2	Cylinder sensor		1	Varifocal				-E	Outdoor-ready	
FA	Flexible, modular products where main and sensor units are sold separately	3	Eyeball sensor		2	Pinhole	7	5 MP	<8 MP 2560×1920	-L	LED illumination	
		4	Dome sensor		3	Fisheye	8	8 MP	<15 MP	-R	Rugged	
		7	Angled sensor		4	Dome				-S	Stainless steel	
		8	Bullet sensor		8	Thermal	Resolution (thermal sensor unit)			-T	Temperature measurement	
							0	208x156	208×156			



AXIS P1265 Mk II Modular Pinhole Camera

Product line		Product type		Series #	Running #	Resolution			Version #
P	Modular products where main and sensor units are sold together	1	Modular camera			4	HDTV 720	1280×720	Mk II
		8	Height strip or stereo camera			5	HDTV 1080	1920x1080	

Explosion-protected devices*

AXIS XPQ1785 Explosion-Protected PTZ Camera



Housing type

X	Explosion-protected
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Product type

P	Pan-tilt
F	Fixed

Short name of base camera inside housing

AXIS XC1311 Explosion-Protected Network Horn Speaker

Housing type

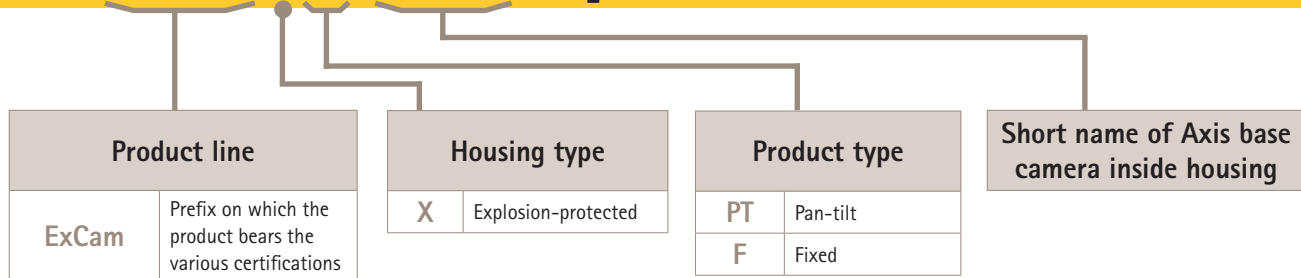
X	Explosion-protected
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Short name of base product



*Only applicable for Axis-developed Zone/Division 1-certified explosion-protected cameras and Zone/Division 1-certified speakers.
For Zone/Division 2-certified explosion-protected cameras, see page 3.

D201-S XPT Q6055 Explosion-Protected PTZ Camera

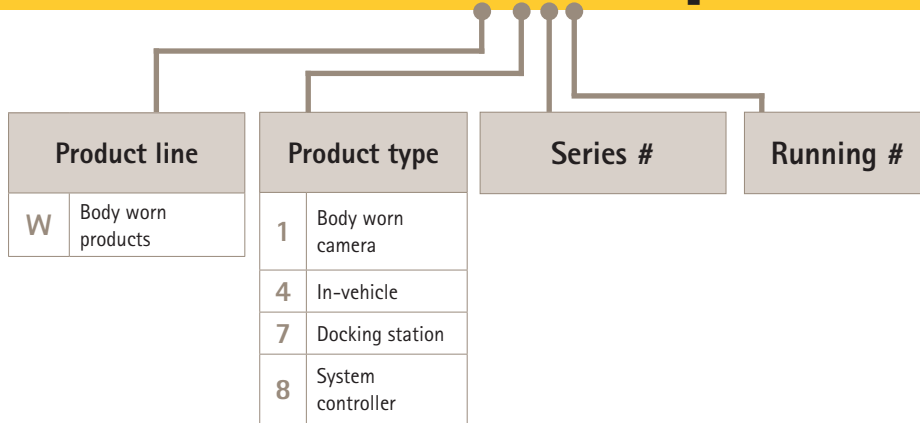


This naming structure is only applicable for Axis Zone/Division 1-certified explosion-protected cameras in **third-party enclosures**.

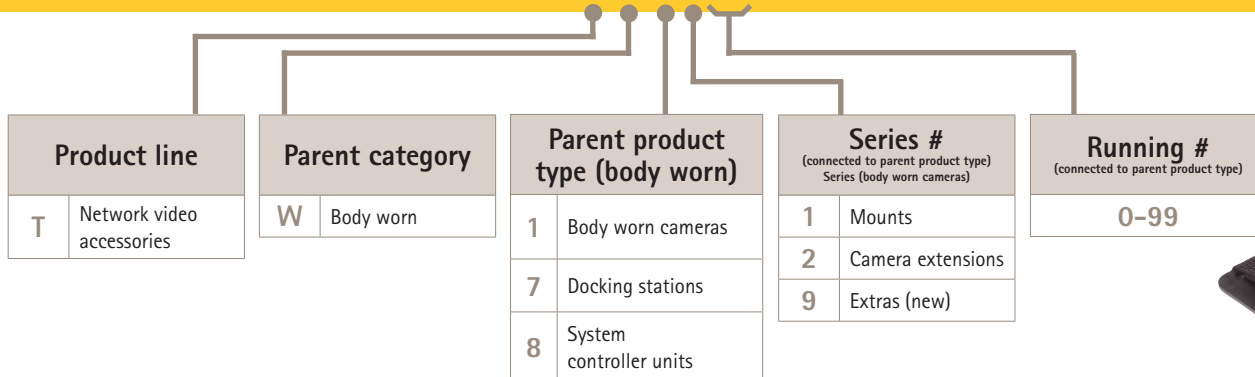


*The naming structure on this page is only applicable for Axis Zone/Division 1-certified explosion-protected cameras in **third-party enclosures**. For explosion-protected speakers, see page 6. For Zone/Division 2-certified explosion-protected cameras, see page 3.

AXIS W101 Body Worn Camera

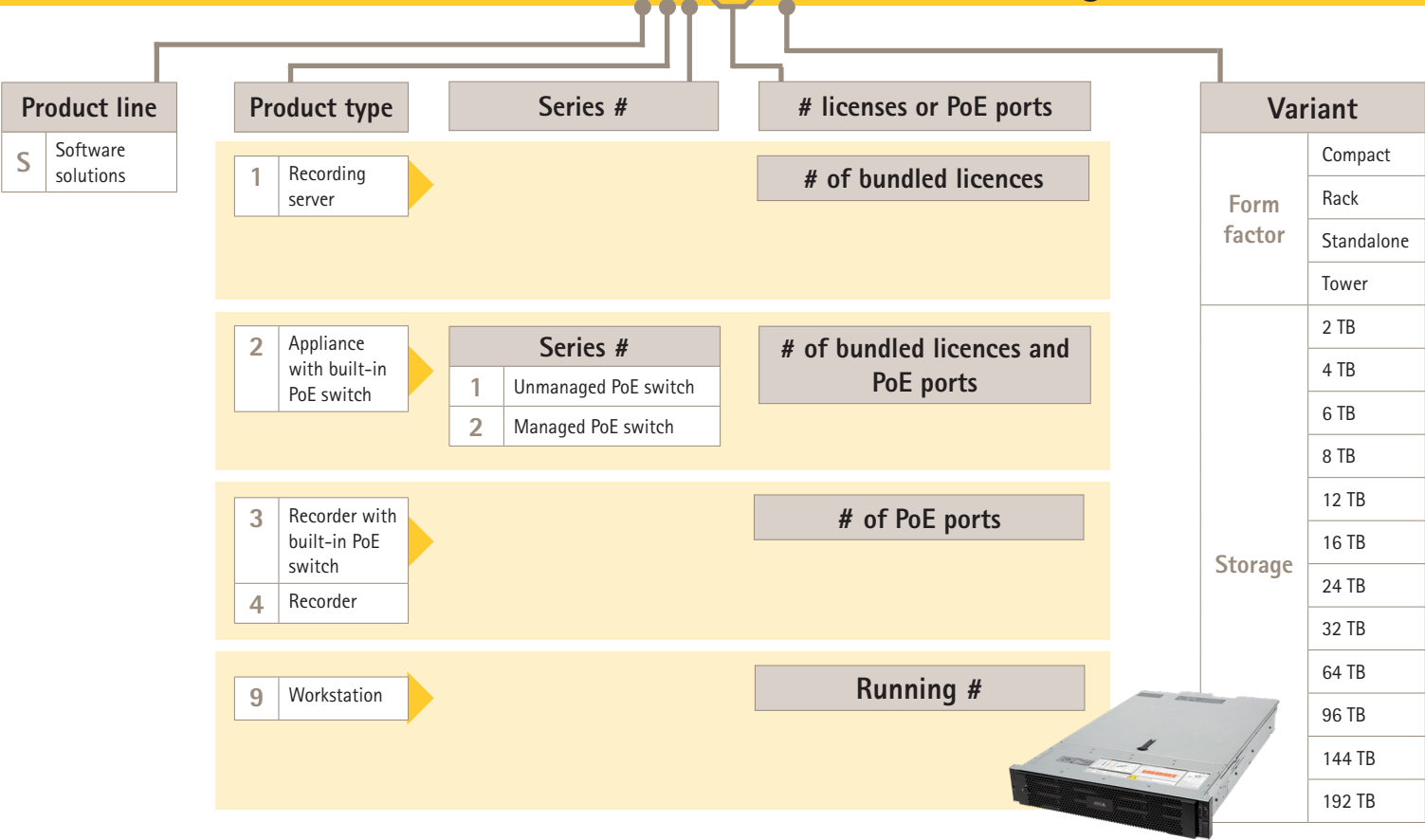


AXIS TW1101 Vest Mount

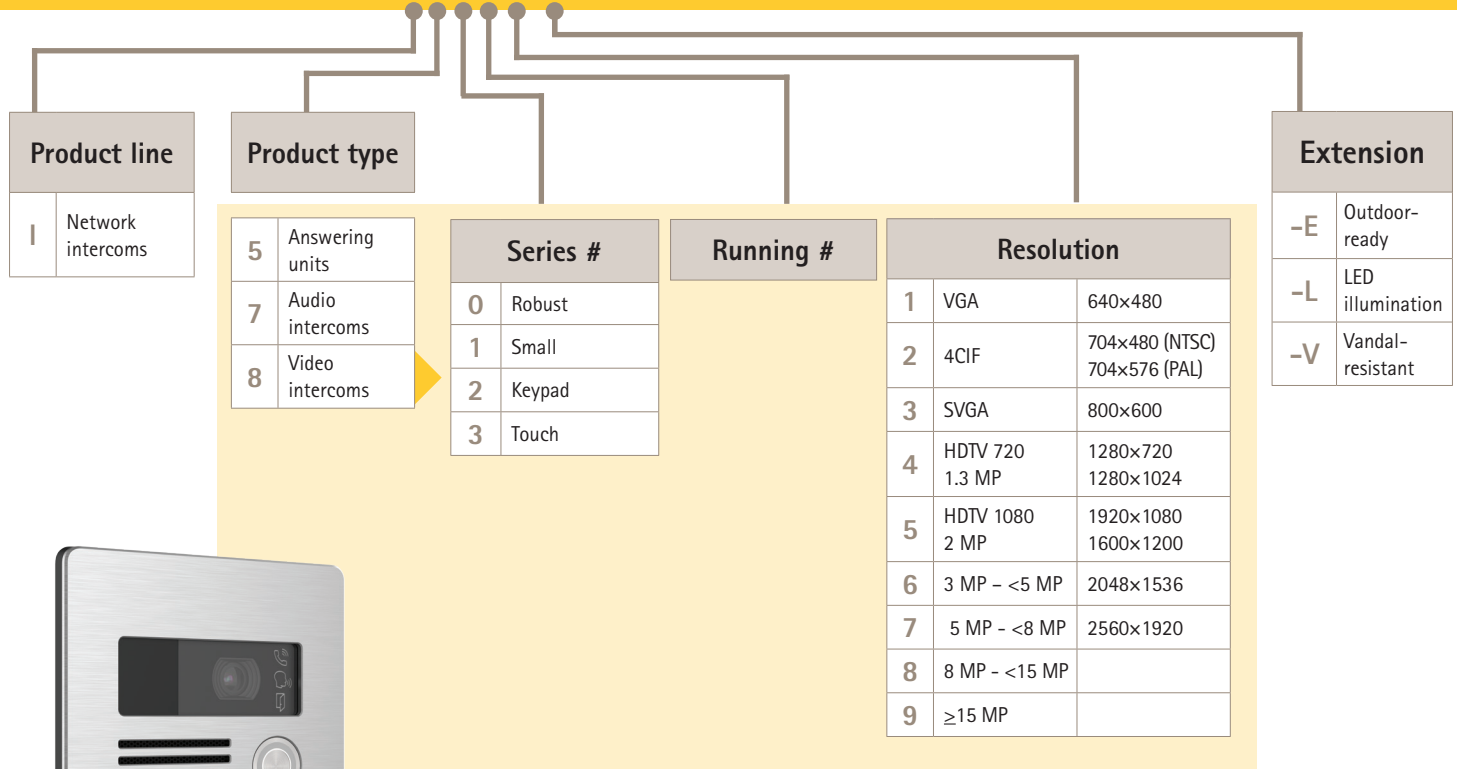


Video recorders and workstations

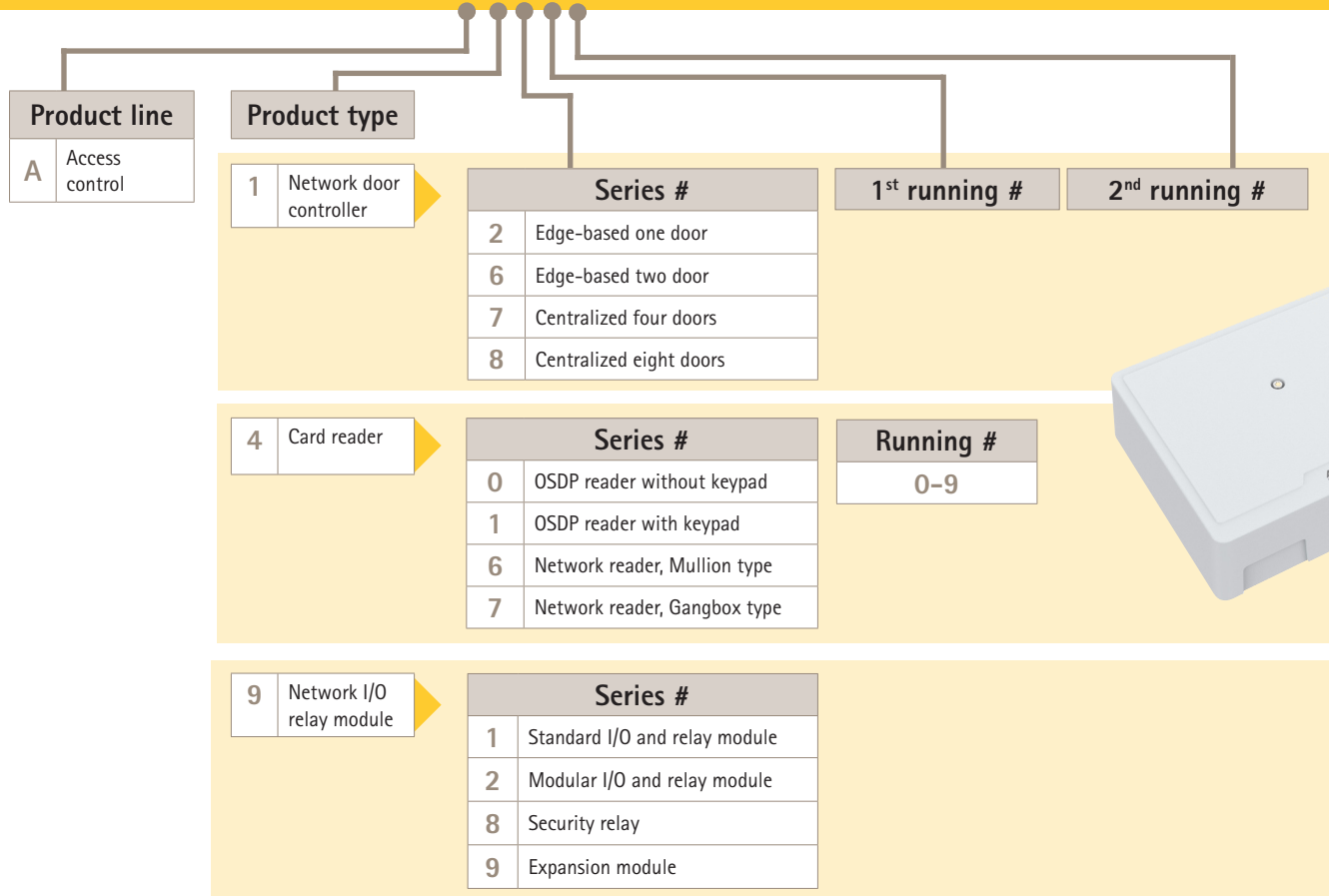
AXIS Camera Station S1296 Rack Recording Server



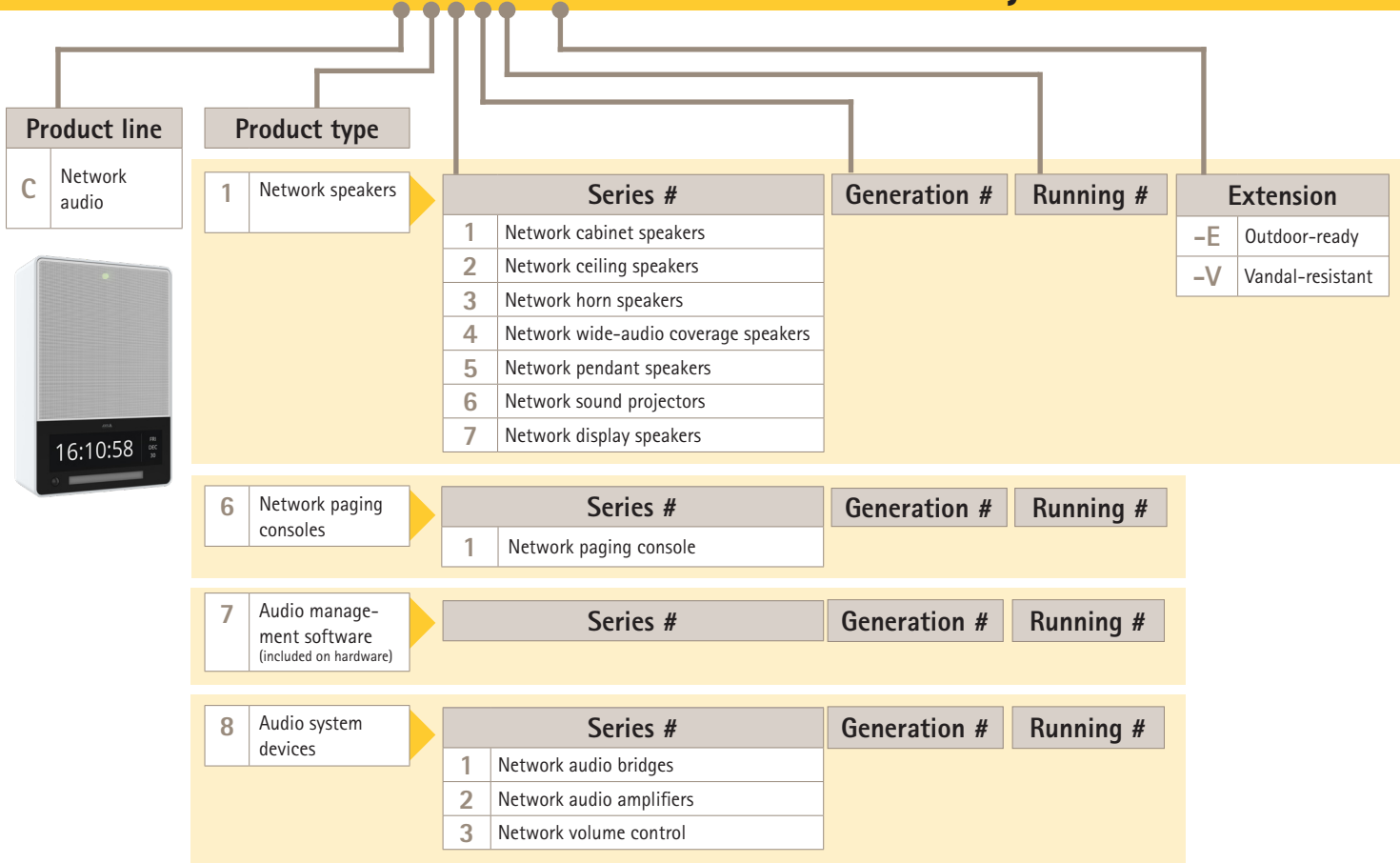
AXIS I8016-LVE Network Video Intercom



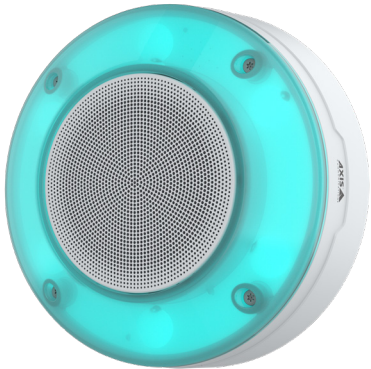
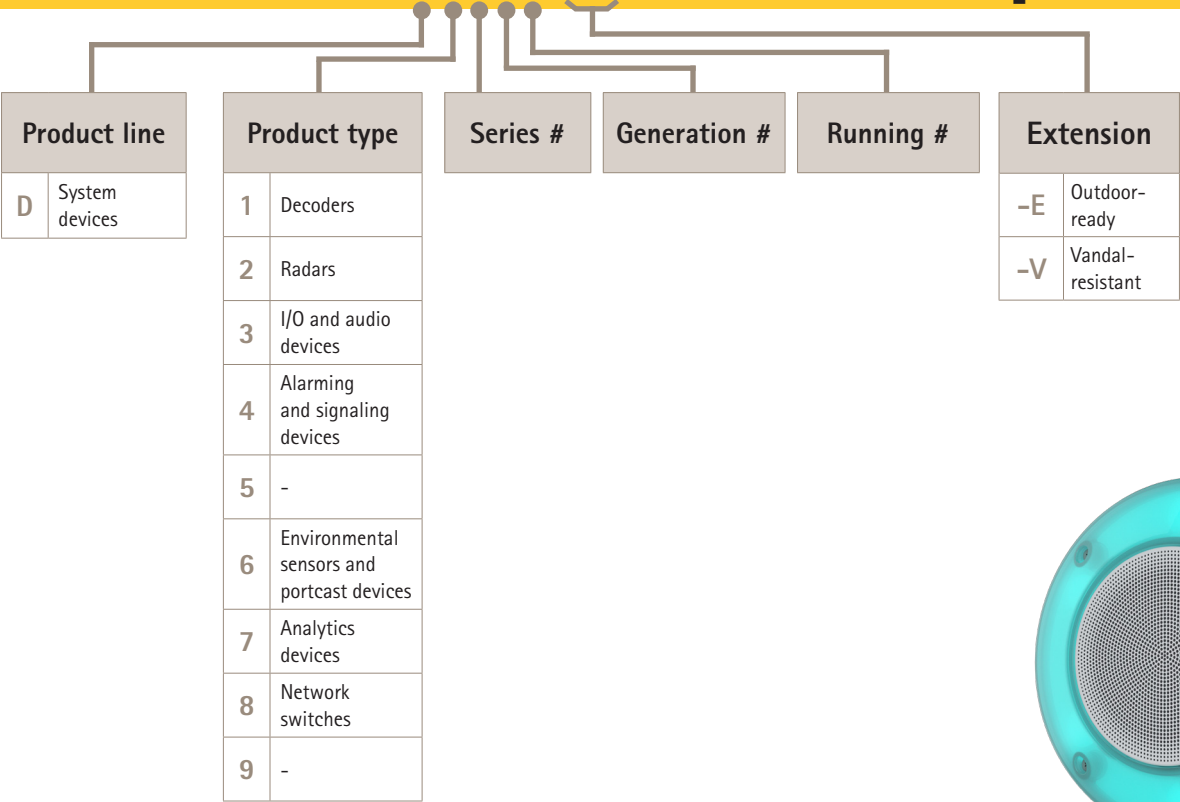
AXIS A1210 Network Door Controller



AXIS C1610-VE Network Sound Projector



AXIS D4200-VE Network Strobe Speaker



For products named according to new naming convention.

AXIS T8516 PoE+ Network Switch

Product line		Product type	Series #		Group		Running #	Extension		
T	Accessories and System devices	6	System devices	1	Audio and I/O interfaces	0-9		1-9	-E	Outdoor-ready
		8	System devices	0	PoE products	6	Ethernet surge protector	1-9	-V	Vandal-resistant
				1	PoE products	2-5	Midspans, splitters and PoE extenders			
				3	I/O devices	3	PIR motion detectors			
				4	Wireless I/O devices					
				5	Network switches	# of channels				
				04, 06, 08, 16 or 24						
				6	Media converters and PoE extenders	0	Converter switches	1-9		
				1	SFP modules					
		4	PoE+ over Coax							
		7	Decoders	Level of advancement						
		05								

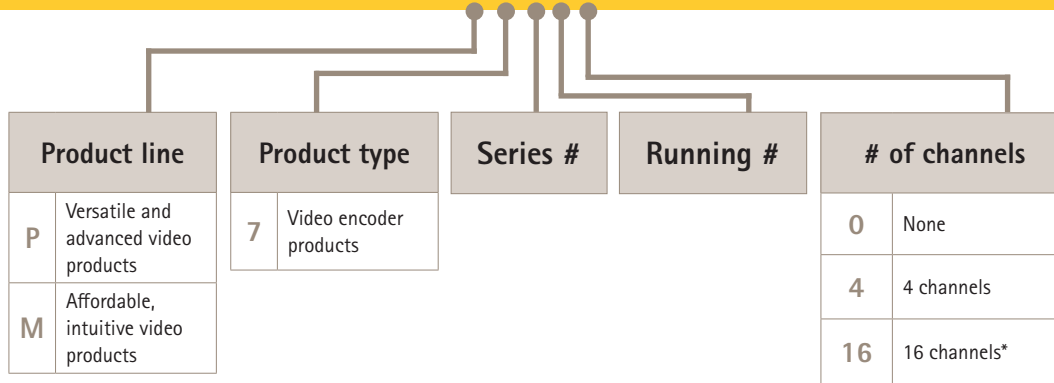


For products named according to old naming convention



For products named according to old naming convention.

AXIS P7304 Video Encoder



*With 16 channels there is no running number.

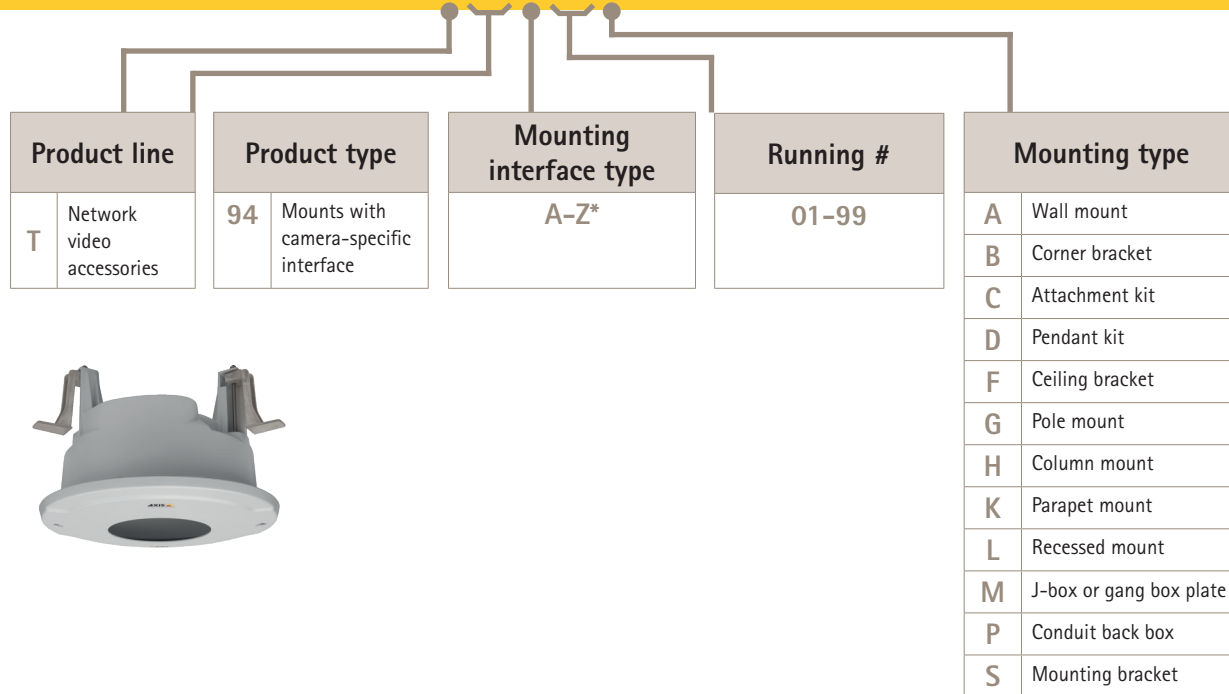
AXIS TQ6501-E Parapet Mount

Product line		Parent product line		Series #	Extension	
T	Accessories	A	Access control	These four digits reflect: parent product type, series and running number, or for universal accessories: product type and running number	-E	Outdoor-ready
		C	Network audio		-L	LED illumination
		D	System devices		-R	Rugged
		F	Network cameras - Modular cameras		-V	Vandal-resistant
		I	Network intercoms			
		M/P/Q/V	Network cameras - M-line, P-line Q-line, V-line			
		S	Video recorders and desktop terminals			
		U	Universal			
		W	Body worn			
		X	Explosion-protected devices			



For products named according to new naming convention.

AXIS T94M01L Recessed Mount



*Check camera compatibility on the product page at www.axis.com

For products named according to old naming convention.

AXIS F82A06 Angled Pinhole Mount

Product line	Series #	Running letter*	Group			
F	73 Cables		08	Cable black 8 m		
			15	Cable white 15 m		
	80 Main unit accessories		01	Surface mount		
			02	DIN rail clip		
	82 Mounting accessories		01	Vari-angle mount bracket	12	Trim ring
			02	Straight mount bracket	13	Counter nut
			03	Fixed standard mount	14	Dome housing
			04	Mounting band	15	Bullet housing
			05	Bullet accessory	24	Recessed mount
			06	Angled pinhole mount	25	Pinhole recessed mount
			11	Pinhole trim ring	35	Fisheye recessed mount
	84 Non-mounting sensor unit accessories		01	Clear lens protector		
			01	Height strip housing		
92 Height strip housings		A-Z	01	Height strip housing		



*The first versions do not have a running letter.

For products named according to old naming convention.

About Axis Communications

Axis enables a smarter and safer world by improving security, safety, operational efficiency, and business intelligence. As a network technology company and industry leader, Axis offers video surveillance, access control, intercoms, and audio solutions. These are enhanced by intelligent analytics applications and supported by high-quality training.

Axis has around 5,000 dedicated employees in over 50 countries and collaborates with technology and system integration partners worldwide to deliver customer solutions. Axis was founded in 1984, and the headquarters are in Lund, Sweden.