

AVIGILON™

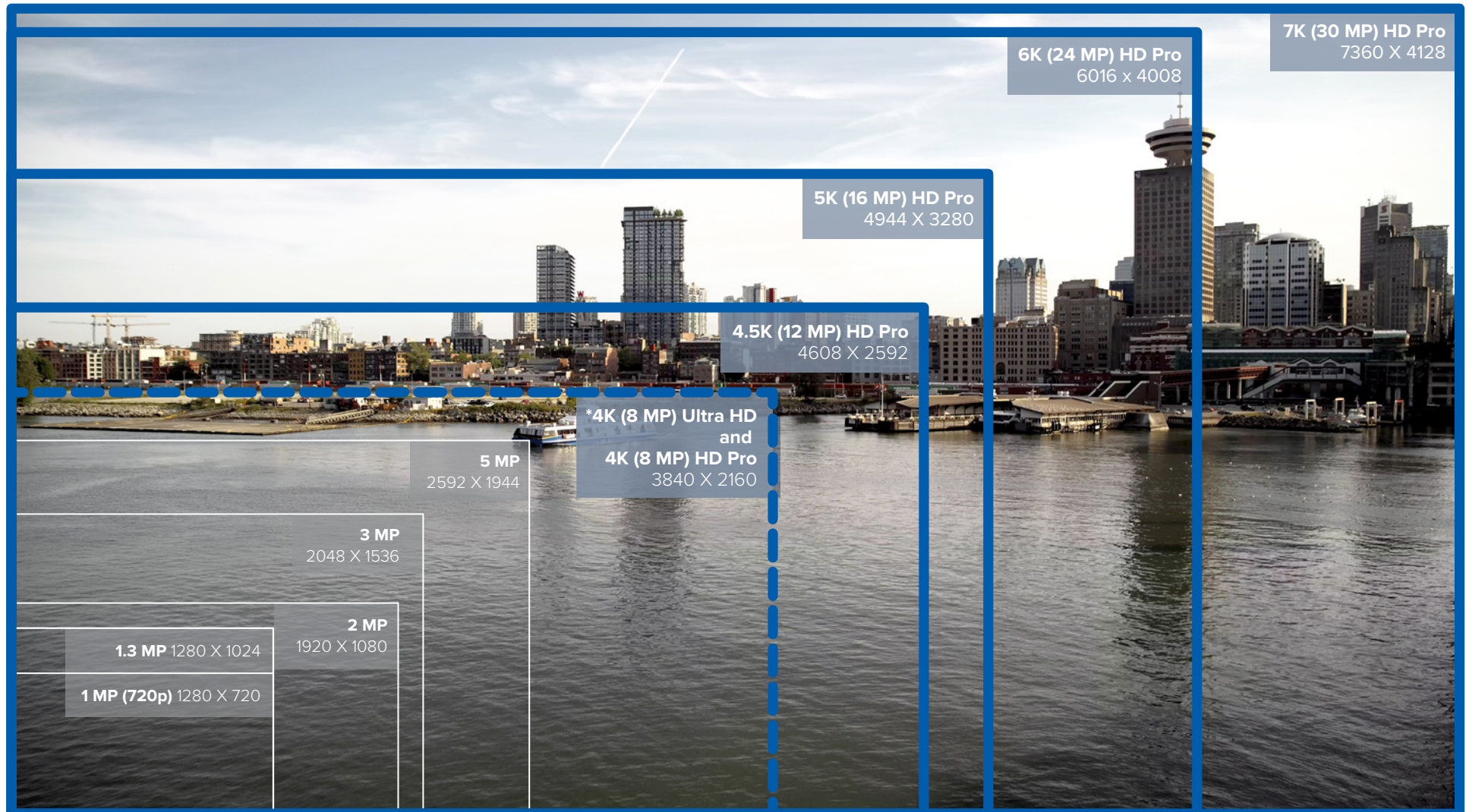
TRUSTED SECURITY SOLUTIONS™

Quick Selection Guide

Cameras

Avigilon offers a broad range of high-definition cameras – from 1 MP to 5 MP and 4K to 7K (based on horizontal resolution) – that are available in a variety of formats, including dome, bullet and fixed.

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H4 SL Camera Line

*H4 Camera Line, H4 SL Camera Line,
HD Micro Dome Camera Line, HD PTZ Camera Line

Avigilon HD Pro Cameras
4K (8 MP), 4.5K (12 MP), 5K (16 MP), 6K (24 MP) and 7K (30 MP)

HD Pro Camera Line

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HD Pro 4K



HD Pro 4.5K



HD Pro 5K



HD Pro 6K



HD Pro 7K

Resolution	4K (8 MP) / 3840 x 2160	4.5K (12 MP) / 4608 x 2592	5K (16 MP) / 4944 x 3280	6K (24 MP) / 6016 x 4008	7K (30 MP) / 7360 x 4128
Imaging Area	1.07" CMOS Progressive Scan	1.07" CMOS Progressive Scan	1.12" CMOS Progressive Scan	1.7" CMOS Progressive Scan	1.62" CMOS Progressive Scan
Wide Dynamic Range	70 dB	70 dB	70 dB	70 dB	70 dB
LightCatcher™ Technology	Yes	Yes	Yes	Yes	Yes
Privacy Zones	Yes (up to 4 zones)	Yes (up to 4 zones)	Yes (up to 4 zones)	Yes (up to 4 zones)	Yes (up to 4 zones)
Video Analytics	Advanced Video Pattern Detection	Advanced Video Pattern Detection	Advanced Video Pattern Detection	No	No
Video Motion Detection	Pixel and classified objects	Pixel and classified objects	Pixel and classified objects	Pixel change	Pixel change
Onboard Storage	Yes (SD/SDHC/SDXC – minimum class 6)	Yes (SD/SDHC/SDXC – minimum class 6)	Yes (SD/SDHC/SDXC – minimum class 6)	Yes (SD/SDHC/SDXC – minimum class 6)	Yes (SD/SDHC/SDXC – minimum class 6)
Lens	EF and EF-S (SLR bayonet)	EF and EF-S (SLR bayonet)	EF and EF-S (SLR bayonet)	EF (SLR bayonet)	EF (SLR bayonet)
Iris Control	Automatic, Manual*	Automatic, Manual*	Automatic, Manual*	Automatic, Manual*	Automatic, Manual*
Focus Control	Automatic, Manual*	Automatic, Manual*	Automatic, Manual*	Automatic, Manual*	Automatic, Manual*
Minimum Illumination	0.005 lux (at F1.4)	0.005 lux (at F1.4)	0.005 lux (at F1.4)	0.005 lux (at F1.4)	0.005 lux (at F1.4)
Compression	H.264 (MPEG-4 Part 10/AVC), Motion JPEG	H.264 (MPEG-4 Part 10/AVC), Motion JPEG	H.264 (MPEG-4 Part 10/AVC), Motion JPEG	H.264 (MPEG-4 Part 10/AVC), Motion JPEG	H.264 (MPEG-4 Part 10/AVC), Motion JPEG
Images Per Second (at max. resolution)	12	12	10	7	6
Alarm Input/Output	Line input, mini-jack (3.5mm)	Line input, mini-jack (3.5mm)	Line input, mini-jack (3.5mm)	Line input, mini-jack (3.5mm)	Line input, mini-jack (3.5mm)
External I/O Terminals	Alarm In, Alarm Out, RS-485	Alarm In, Alarm Out, RS-485	Alarm In, Alarm Out, RS-485	Alarm In, Alarm Out, RS-485	Alarm In, Alarm Out, RS-485
Audio Compression Method	G.711 PCM 8 kHz	G.711 PCM 8 kHz	G.711 PCM 8 kHz	G.711 PCM 8 kHz	G.711 PCM 8 kHz
Power Over Ethernet (PoE)	Yes	Yes	Yes	Yes	Yes
Power Consumption	13 W	13 W	13 W	13 W	13 W
Operating Temperature	14° to +122° F / -10° to +50° C	14° to +122° F / -10° to +50° C	14° to +122° F / -10° to +50° C	14° to +122° F / -10° to +50° C	14° to +122° F / -10° to +50° C

*Dependant on selected lens capability.
Specifications subject to change.

H4 Camera Line



H4-D
Indoor
HD Dome - Surface Mount



H4-DC
Indoor
HD Dome - In-Ceiling Mount



H4-DO
Indoor/Outdoor
HD Dome - Surface Mount



H4-DP
Indoor/Outdoor
HD Dome - Pendant Mount
(Must be installed with a mounting accessory)

MP Resolution	1.0	2.0	3.0	5.0	4K (8.0)	1.0	2.0	3.0	5.0	4K (8.0)	1.0	2.0	3.0	5.0	4K (8.0)	1.0	2.0	3.0	5.0	4K (8.0)
Aspect Ratio	16:9	16:9	4:3	4:3	16:9	16:9	16:9	4:3	4:3	16:9	16:9	16:9	4:3	4:3	16:9	16:9	16:9	4:3	4:3	16:9
Day/Night	Yes					Yes					Yes					Yes				
Self-Learning Video Analytics	Yes					Yes					Yes					Yes				
IR Illumination Option	Yes					No					Yes					Yes				
Wide Dynamic Range	Yes	Yes	Yes	No	No	Yes	Yes	Yes	No	No	Yes	Yes	Yes	No	No	Yes	Yes	Yes	No	No
LightCatcher™ Technology	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes	No
Motion Detection	Yes					Yes					Yes					Yes				
Audio	Yes. Line I/O					Yes. Line I/O					Yes. Line I/O					Yes. Line I/O				
Images Per Second	30					30					30					30				
Web Page Accessible	Yes					Yes					Yes					Yes				
On-board Storage	SD Card (SDHC/SDXC)					SD Card (SDHC/SDXC)					SD Card (SDHC/SDXC)					SD Card (SDHC/SDXC)				
Compression Formats	H.264, Motion JPEG					H.264, Motion JPEG					H.264, Motion JPEG					H.264, Motion JPEG				
ONVIF Compliant	1.02, 2.00, Profile S and 2.2.0					1.02, 2.00, Profile S and 2.2.0					1.02, 2.00, Profile S and 2.2.0					1.02, 2.00, Profile S and 2.2.0				
Lens Control	Remote zoom & auto-focus					Remote zoom & auto-focus					Remote zoom & auto-focus					Remote zoom & auto-focus				
Lens Options*	3-9mm f1.3	1.0, 2.0 MP: 30° - 91°, 0.04 lux in color mode, 0.008 lux in mono 3.0 MP: 32° - 98°, 0.04 lux in color mode, 0.008 lux in mono																		
	4.3-8mm f1.8	5 MP: 46° - 86°, 0.033 lux in color mode, 0.0066 lux in mono 4K (8 MP): 44° - 81°, 0.29 lux in color mode, 0.058 lux in mono																		
	9-22mm f1.6	1.0, 2.0 MP: 14° - 29°, 0.08 lux in color mode, 0.016 lux in mono 3.0 MP: 15° - 31°, 0.08 lux in color mode, 0.016 lux in mono 5.0 MP: 18° - 41°, 0.033 lux in color mode, 0.0066 lux in mono																		
Environmental	IK10 Impact Rating Dust Resistant					IK10 Impact Rating Dust Resistant					IP66 Weather Rating, IK10 Impact Rating					IP66 Weather Rating, IK10 Impact Rating				
Operating Temperature	1.0 to 5.0 MP	-40°C to +60°C (-40°F to +140°F)																		
	4K	-40°C to +50°C (-40°F to +131°F)																		
Power Source	PoE VDC: 12 V VAC: 24 V					PoE VDC: 12 V VAC: 24 V					PoE VDC: 12 V VAC: 24 V					PoE VDC: 12 V VAC: 24 V				

* Specifications subject to change without notice.

H4 Camera Line



H4-B
Indoor
Body or Housing



H4-BO
Indoor/Outdoor
3 Axis Arm Wall Mount

MP Resolution		1.0	2.0	3.0	5.0	4K (8.0)		1.0	2.0	3.0	5.0	4K (8.0)
Aspect Ratio		16:9	16:9	4:3	4:3	16:9		16:9	16:9	4:3	4:3	16:9
Day/Night		Yes						Yes				
Self-Learning Analytics		Yes						Yes				
Adaptive IR Illumination		No						Yes				
Wide Dynamic Range		Yes	Yes	Yes	No	No		Yes	Yes	Yes	No	No
LightCatcher Technology		Yes	Yes	Yes	Yes	No		Yes	Yes	Yes	Yes	No
Motion Detection		Yes						Yes				
Audio		Yes. Line I/O						Yes. Line I/O				
Web Page Accessible		Yes						Yes				
On-board Storage		SD Card (SDHC/SDXC)						SD Card (SDHC/SDXC)				
Images Per Second		30						30				
Compression Type		H.264, Motion JPEG						H.264, Motion JPEG				
ONVIF Compliant		1.02, 2.00, Profile S and 2.2.0						1.02, 2.00, Profile S and 2.2.0				
Lens Control		Remote zoom & auto-focus						Remote zoom & auto-focus				
Lens Options*	3-9mm f1.3	1.0, 2.0 MP: 30° - 91°, 0.04 lux in color mode, 0.008 lux in mono 3.0 MP: 32° - 98°, 0.04 lux in color mode, 0.008 lux in mono										
	4.3-8mm f1.8	5 MP: 46° - 86°, 0.033 lux in color mode, 0.0066 lux in mono 4K (8 MP): 44° - 81°, 0.29 lux in color mode, 0.058 lux in mono										
	4.7-84.6mm f1.6	1.0, 2.0 MP: 3.3° - 55°, 0.08 lux in color mode, 0.016 lux in mono 3.0 MP: 3.5° - 59°, 0.08 lux in color mode, 0.016 lux in mono					n/a					
	9-22mm f1.6	1.0, 2.0 MP: 14° - 29°, 0.08 lux in color mode, 0.016 lux in mono 3.0 MP: 15° - 31°, 0.08 lux in color mode, 0.016 lux in mono 5.0 MP: 18° - 41°, 0.033 lux in color mode, 0.0066 lux in mono										
Operating Temperature	1.0 to 5.0 MP	-10 °C to +60 °C (14 °F to 140 °F)						-40 °C to +55 °C (-40 °F to 131 °F)				
	4K	-10 °C to +50 °C (14 °F to 122 °F)						-35 °C to +50 °C (-31 °F to 122 °F)				
Power Source		PoE VDC: 12 V VAC: 24 V						PoE VDC: 12 V VAC: 24 V				

* Specifications subject to change without notice.

H4 Edge Solution (ES) Camera Line



H4 ES Domes
Dome Indoor/Outdoor & Dome Pendant



H4 ES Bullet
Indoor/Outdoor - 3 Axis Arm Wall Mount



H4 ES Camera
Indoor - Body or Housing

MP Resolution	1.0	2.0	3.0	1.0	2.0	3.0	1.0	2.0	3.0
On-Board Storage	128 G	256 G	256 G	128 G	256 G	256 G	128 G	256 G	256 G
Recording/Stream Out Rate	12/24 Mbps			12/24 Mbps			12/24 Mbps		
Aspect Ratio	16:9		4:3	16:9		4:3	16:9		4:3
Self-Learning Analytics	Yes			Yes			Yes		
Day/Night	Yes			Yes			Yes		
Built-in IR illumination	Yes			Yes			No		
Wide Dynamic Range	Yes			Yes			Yes		
LightCatcher Technology	Yes			Yes			Yes		
Motion Detection	Yes			Yes			Yes		
Audio	Yes			Yes			Yes		
Image Rate	High Framerate	30 fps		30 fps		30 fps		30 fps	
	Full Feature	12 fps		12 fps		12 fps		12 fps	
Web Page Accessible	Yes			Yes			Yes		
Avigilon Control Center (ACC)[™] Software	On-board			On-board			On-board		
Compression Formats	H.264, Motion JPEG			H.264, Motion JPEG			H.264, Motion JPEG		
ONVIF Compliant	1.02, 2.00, Profile S and 2.2.0			1.02, 2.00, Profile S and 2.2.0			1.02, 2.00, Profile S and 2.2.0		
Lens Control	Remote focus and zoom			Remote focus and zoom			Remote focus and zoom		
Lens Options*	3-9mm f1.3	1.0, 2.0 MP: 30° - 91°, 0.04 lux in color mode, 0 lux in mono mode with IR 3.0 MP: 32° - 98°, 0.04 lux in color mode, 0 lux in mono mode with IR		1.0, 2.0 MP: 30° - 91°, 0.04 lux in color mode, 0 lux in mono mode with IR 3.0 MP: 32° - 98°, 0.04 lux in color mode, 0 lux in mono mode with IR		n/a			
	9-22 mm f1.6	n/a		1.0, 2.0 MP: 14° - 29°, 0.08 lux in color mode, 0 lux in mono mode with IR 3.0 MP: 15° - 31°, 0.08 lux in color mode, 0 lux in mono mode with IR		n/a			
	4.7-84.6 mm f1.6	n/a		n/a		1.0, 2.0 MP: 3.3° - 55°, 0.08 lux in color mode, 0.016 lux in mono 3.0 MP: 3.5° - 59°, 0.08 lux in color mode, 0.016 lux in mono			
Environmental	IP66 Weather Rating, IK10 Impact Rating			IP66 Weather Rating, IK10 Impact Rating			n/a		
Operating Temperature	-40°C to +60°C (-40°F to 140°F)			-40°C to +55°C (-40°F to 131°F)			-10°C to +60°C (14°F to 140°F)		
Power Source	PoE, VDC: 12 V, VAC: 24 V			PoE, VDC: 12 V, VAC: 24 V			PoE, VDC: 12 V, VAC: 24 V		

* Specifications subject to change without notice.

H4 SL Camera Line



H4 SL Bullet



H4 SL Dome



These versatile cameras alternate easily between surface, in-ceiling and pendant mounts, simplifying the ordering and selection process.

MP Resolution		1.3 and 2.0	1.3 and 2.0
Self-Learning Analytics-Ready*		Yes	Yes
Day/Night		Yes	Yes
Innovative Modular Design		Yes	Yes
IR Illumination		Yes	Yes
Wide Dynamic Range		Yes	Yes
LightCatcher Technology		Yes	Yes
Motion Detection		Yes	Yes
Audio		No	No
On-Board Storage		microSD / microSDHC / microSDXC slot	microSD / microSDHC / microSDXC slot
Images Per Second		30 fps	30 fps
Wi-Fi Configuration Support		Yes	Yes
Compression Formats		H.264, Motion JPEG	H.264, Motion JPEG
ONVIF Compliant		1.02, 2.00 and Profile S	1.02, 2.00 and Profile S
Lens Options	3-9mm, f/1.4	Aspect ratio 5:4 FoV 26° - 60° 16:9 FoV 39° - 90° 0.01 lux in color mode, 0 lux in mono with IR	Aspect ratio 5:4 FoV 26° - 60° 16:9 FoV 39° - 90° 0.01 lux in color mode, 0 lux in mono with IR
Operating Temperature		-30°C to +60°C (-22°F to 140°F)	-30°C to +60°C (-22°F to 140°F)
Power Source		PoE, 9 W max	PoE, 9 W max

* With a future firmware upgrade.

H4 Fisheye Camera Line



H4 Fisheye Camera

H4 Fisheye Camera

		H4 Fisheye Camera	H4 Fisheye Camera
MP Resolution		6.0	12.0
Image Sensor		1/1.8" progressive scan CMOS	1/2.3" progressive scan CMOS
Active Pixels (H x V)		2000 x 2000	2992 x 2992
Imaging Area (H x V)		4.8mm x 4.8mm (0.189" x 0.189")	4.6mm x 4.6mm (0.180" x 0.180")
Self-Learning Analytics-Ready*		Yes	Yes
Day/Night		Yes	Yes
IR Illumination		Yes	Yes
LightCatcher Technology		Yes	No
Motion Detection		Yes	Yes
Audio		Yes	Yes
Images Per Second	H.264	30 fps	20 fps
	MJPEG	15 fps	10 fps
Compression Formats		H.264, Motion JPEG	
ONVIF Compliant		Profile S	
Lens	1.45mm, f2.2	Horizontal Angle of View: 180° hemisphere Field of View: 360°	
Environmental		IP66 Weather Rating IK10 Impact Rating (camera housing only)	
Operating Temperature		-40°C to +55°C (-40°F to 131°F) with 12 V DC or PoE+ power -20 °C to +55 °C (-4 °F to 131 °F) with PoE power	
Power Source		PoE, PoE+, VDC: 12 V +/-10%, 25.5 W max	

* With a future firmware upgrade.

HD PTZ Dome Camera Line



H3PTZ-DC20
Indoor
HD PTZ - In-Ceiling Mount



H3PTZ-DP20
Indoor/Outdoor
HD PTZ Dome - Pendant Mount

MP Resolution	1.0	2.0	1.0	2.0
Aspect Ratio	16:9	16:9	16:9	16:9
Day/Night	Yes		Yes	
Lens	4.7-94mm, 20x zoom, f1.6, auto focus		4.7-94mm, 20x zoom, f1.6, auto focus	
Angle of View	2.9° - 55.2°		2.9° - 55.2°	
Privacy Zones	Up to 4 zones, 3D privacy mask supported		Up to 4 zones, 3D privacy mask supported	
Presets/Tours	100 named presets, 10 named guard tours		100 named presets, 10 named guard tours	
Wide Dynamic Range	Yes		Yes	
LightCatcher Technology	No		No	
Motion Detection	Yes		Yes	
Audio	Yes. Line I/O		Yes. Line I/O	
Web Page Accessible	Yes		Yes	
On-board Storage	n/a		n/a	
Images Per Second	30		30	
Compression Formats	H.264, Motion JPEG		H.264, Motion JPEG	
ONVIF Compliant	Profile S		Profile S	
Environmental	Plenum rated (UL 2043)		IP66 Weather Rating, IK10 Impact Rating	
Operating Temperature	-10°C to +50°C (14°F to 122°F)		-30°C to +50°C (-22°F to 122°F) with IEEE 802.3 at Class 4, PoE Plus power -45°C to + 50°C (-50°F to 122°F) with external power	
Power Source	PoE+ VDC: 24 V VAC: 24 V		PoE+ VDC: 24 V VAC: 24 V	

HD Multisensor Camera Line

avigilon™



9W-H3-3MH-DC1
Indoor In-ceiling
3 Image Sensors



12W-H3-4MH-DC1
Indoor In-ceiling
4 Image Sensors



9W-H3-3MH-DO1
Indoor/Outdoor
3 Image Sensors



12W-H3-4MH-DO1
Indoor/Outdoor
4 Image Sensors



9W-H3-3MH-DP1
Indoor/Outdoor Pendant
3 Image Sensors



12W-H3-4MH-DP1
Indoor/Outdoor Pendant
4 Image Sensors

Total MP Resolution	9 MP (3 X 3 MP)	12 MP (4 X 3 MP)	9 MP (3 X 3 MP)	12 MP (4 X 3 MP)	9 MP (3 X 3 MP)	12 MP (4 X 3 MP)
Per Sensor Resolution	2048 (H) x 1536 (V)					
Total Sensor Resolution	6144 (H) x 1536 (V)	8192 (H) x 1536 (V)	6144 (H) x 1536 (V)	8192 (H) x 1536 (V)	6144 (H) x 1536 (V)	8192 (H) x 1536 (V)
Day/Night	Yes					
Wide Dynamic Range	Yes					
Motion Detection	Yes					
Audio	Yes. Line I/O					
Images Per Second	20 fps per sensor	15 fps per sensor	20 fps per sensor	15 fps per sensor	20 fps per sensor	15 fps per sensor
Web Page Accessible	Yes					
On-board Storage	Yes					
Compression Formats	H.264, Motion JPEG					
ONVIF Compliant	ONVIF compliance version 1.02, 2.00, Profile S					
Lens Control	Remote zoom & focus					
Lens Options: 2.8-8mm	32.5-93°, 0.2 lux (f1.2) / 0.4 lux (f1.6) color mode; 0.02 (f1.2) monochrome mode					
Housing	Recessed mount, plastic, RAL 9003 grey		Surface mount, power coat cool gray 2		Pendant mount, power coat cool gray 2	
Environmental	n/a		IP66 Weather Rating, IK10 Impact Rating			
Operating Temperature	-10°C to +50°C (14°F to 122°F)		-40°C to +50°C (-40°F to 122°F) POE+ or auxiliary power -20°C to +50°C (-4°F to 122°F) POE			
Power Source	PoE VDC: 24V VAC: 24V		PoE or PoE+ Type 2 VDC: 24V VAC: 24V			

HD Micro Dome Camera Line



H3M-DO1
Indoor/Outdoor
HD Micro Dome - Surface Mount



H3M-DC1
Indoor
HD Micro Dome - In-Ceiling Mount



H3M-DP1
Indoor
HD Micro Dome - Pendant Mount

MP Resolution	1.0	2.0	1.0	2.0	1.0	2.0
Aspect Ratio	16:9	16:9	16:9	16:9	16:9	16:9
Day/Night	No		No		No	
IR Illumination Option	No		No		No	
Wide Dynamic Range	No		No		No	
LightCatcher Technology	No		No		No	
Motion Detection	Yes		Yes		Yes	
Audio	No		No		No	
Images Per Second	30		30		30	
Web Page Accessible	Yes		Yes		Yes	
On-board Storage	No		No		No	
Compression Formats	H.264, Motion JPEG		H.264, Motion JPEG		H.264, Motion JPEG	
ONVIF Compliant	1.02, 2.00 and Profile S		1.02, 2.00 and Profile S		1.02, 2.00 and Profile S	
Lens Control	Factory focused		Factory focused		Factory focused	
Lens: 2.8mm f2.0	1MP & 2MP: 86°, 0.6 lux in color mode		1MP & 2MP: 86°, 0.6 lux in color mode		1MP & 2MP: 86°, 0.6 lux in color mode	
Housing Color	Grey		Grey or Black trim ring		Grey or Black	
Environmental	IP66 Weather Rating		n/a		IP55 Weather Rating, IK10 Impact Rating	
Operating Temperature	-10°C to +50°C (14°F to 122°F)		-10°C to +50°C (14°F to 122°F)		-10°C to +50°C (14°F to 122°F)	
Power Source	PoE		PoE		PoE	

JPEG2000 Panoramic Dome Line

8.0MP-HD-DOME-180
Indoor/Outdoor
180° – Surface Mount



8.0MP-HD-DOME-360
Indoor/Outdoor
360° – Surface Mount



MP Resolution	8 MP (4 x 2MP)	8 MP (4 x 2MP)
Aspect Ratio	4:3	4:3
Day/Night	No	No
Wide Dynamic Range	No	No
Motion Detection	Yes	Yes
Audio	Yes. Line Input	Yes. Line Input
Web Page Accessible	No	No
On-board Storage	No	No
Images Per Second	7	7
Compression Formats	JPEG2000	JPEG2000
Lens Option	4.4mm / f2.0	4.4mm / f2.0
Minimum illumination	0.6 lux	0.6 lux
Operating Temperature	-10°C to +50°C (14°F to 122°F) -30°C to +50°C (-22°F to 122°F) with heater	-10°C to +50°C (14°F to 122°F) -30°C to +50°C (-22°F to 122°F) with heater
Power Source	PoE VDC: 12 V VAC: 24 V	PoE VDC: 12 V VAC: 24 V



Dome Accessories	PTZ Accessories	JPEG2000 Pano Accessories	Bullet Accessories	Multisensor Accessories	H4 SL Accessories	H4 Fisheye Accessories
Clear dome bubble <ul style="list-style-type: none"> H4A-DD-CLER1 H4A-DC-CLER1 H4A-DO-CLER1 H4A-DP-CLER1 H4A-DD-CLER1-BL H4A-DC-CLER1-BL 	Clear dome bubble <ul style="list-style-type: none"> H3PTZ-DC-CLEAR-B H3PTZ-DP-CLEAR-IK 	Smoke dome DOME-SMOKE	Junction box H4-BO-JBOX1	Clear dome bubble <ul style="list-style-type: none"> H3PTZ-DC-CLEAR-B H3PTZ-DP-CLEAR-IK 	In-ceiling mount H4SL-MT-DCIL	NPT adapter H4F-MT-NPTA1
Smoked dome bubble <ul style="list-style-type: none"> H4A-DD-SMOK1 H4A-DC-SMOK1 H4A-DO-SMOK1 H4A-DP-SMOK1 H4A-DD-SMOK1-BL H4A-DC-SMOK1-BL "BL" for black variant	Smoked dome bubble <ul style="list-style-type: none"> H3PTZ-DC-SMOKE-B H3PTZ-DP-SMOKE-IK 	Indoor electrical box mounting plate DOME-INDE-PLT	Pole mount adapter H4-MT-POLE1	Smoked dome bubble <ul style="list-style-type: none"> H3PTZ-DC-SMOKE-B H3PTZ-DP-SMOKE-IK 	NPT adapter H4SL-MP-NPTA	Pendant wall arm CM-MT-WALL1
	Drop ceiling panel H3PTZ-DC-PNL	Outdoor mounting base add-on DOME-OD-BASE	Corner mount adapter H4-MT-CRNR1		Wall bracket MNT-PEND-WALL	
Metal ceiling panel H4A-DC-CPNL1	Wall bracket MNT-PEND-WALL	Pendant mount, indoor/outdoor DOME-OD-PEND	Pole mount adapter H4-MT-POLE1	Corner mount adapter MNT-AD-CORNER	USB wifi adapter H4-AC-WIFI1-NA / H4-AC-WIFI2-EU	Corner mount adapter H4-MT-CRNR1
	Corner mount adapter MNT-AD-CORNER	Wall bracket MNT-PEND-WALL		Pole mount adapter MNT-AD-POLE-B	Drop ceiling panel H3PTZ-DC-PNL	
Indoor dome camera sidewall knockout plug, pack of 5 <ul style="list-style-type: none"> H4A-DD-SDWL1 Add "BL" for black variant	Pole mount adapter MNT-AD-POLE-B	Corner mount adapter MNT-AD-CORNER	Pole mount adapter MNT-AD-POLE-B			
Pendant NPT mount H4A-MT-NPTA1		Pole mount adapter MNT-AD-POLE-B	In-ceiling mount, indoor DOME-IND-CEL			
Pendant wall arm mount H4A-MT-WALL1		Drop ceiling panel IND-CEL-PNL				
Corner mount adapter H4-MT-CRNR1						
Pole mount adapter H4-MT-POLE1						
USB wifi adapter H4-AC-WIFI1-NA						