Indoor Dome Cameras with Self-Learning Video Analytics



Avigilon offers the broadest range of high definition cameras in the industry - from 1-5 MP and 4-7K (based on horizontal resolution) - and are available in a variety of formats, including dome, panoramic and fixed. Whether it's a small storefront that requires a few cameras or a large complex system requiring complete coverage of numerous areas, you can trust that you're getting the best solution for your security needs.

The innovative HD indoor dome cameras are just one way Avigilon can help provide the very best monitoring and protection.





The HD dome camera with self-learning video analytics brings together Avigilon's world renowned camera technology with video analytics. The combination of instant and accurate object detection and classification alerts, with the identification performance of high-definition video, provides users with an unmatched level of perimeter protection to keep both personnel and assets safe.

The HD indoor dome camera is a great solution for monitoring both daytime and nighttime indoor activities. It features an integrated lens for remote focus and zoom control with excellent low light performance. P-Iris control also allows the camera to automatically set its iris position to maximize image quality in all lighting conditions, while onboard storage capabilities let you manage storage directly on the camera using a standard SD memory card.

KEY FEATURES

Patented Advanced Video Pattern Detection and Teach by Example Technology

Self-Learning Video Analytics

Available with 3-9 mm F1.2 or 9-22 mm F1.6 P-Iris lens with remote focus and zoom

Up to 30 images per second

Triple Exposure Ultra Wide Dynamic Range (3 Megapixel)

Avigilon's LightCatcher $^{\mathtt{m}}$ technology provides unsurpassed image quality in low light environments

SD card slot for onboard storage support

 $\ensuremath{\mathsf{H.264}}$ and Motion JPEG compression

Zoom and content adaptive integrated IR (Infared) LEDs provide uniform illumination in the dark, even at 0 lux, up to a maximum of 15 m (50 ft) away

Power over Ethernet, 24 VAC or 12 VDC power input

ONVIF compliant with version 2.2.0 of the Analytics Service Specification

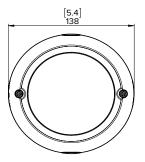
Shacillo	Specifications		1.0 MP 2.0 MP			3.0 MP					
IMAGE			1/2.8" progressi								
PERFORMANCE	Active Pixels	Image Sensor		1280 (H) x 720 (V) 1920 (H) x 1080 (V)				2048 (H) x 1536 (V)			
	Imaging Area		4.8 mm (H) x 2.7mm (V); 0.189" (H) x 0.106" (V)					5.12 mm (H) x 3.84 mm (V); 0.202" (H) x 0.151" (V)			
	Minimum 3-9 mm lens:		0.1 lux (F1.2) in color mode; 0.01 lux (F1.2) in monochrome mode								
	Illumination 9-22 mm lens:				lux (F1.6) in mono						
	Dynamic Range		100 dB Dual Exposure True WDR					120 dB Triple Exposure Ultra WDR			
	Image Rate		30 fps (all resolutions)			20	20 fps (at full resolution); 30 fps (at 1920 x 1080 or smaller)				
	Resolution Scaling		Down to 768x432			De	Down to 768 x 432				
LENS	Lens		3-9 mm lens: F1.2, P-Iris, remote focus and zoom								
			9-22 mm lens, F1.6, P-Iris, remote focus and zoom								
	Angle of 3-9 mm lens:		32° - 91°					34° - 97°			
	view 9	-22 mm lens:	13° - 28° 15° - 30°								
IMAGE CONTROL	Income Communication Modification		USE APPEARS AND ARRIVED AND AR								
	Image Compression Method		H.264 (MPEG-4 Part 10/AVC), Motion JPEG								
	Streaming Motion Detection		Multi-stream H.264 and Motion JPEG								
	Motion Detection		Pixel and Classified Objects Yes								
	Camera Tampering Detection Electronic Shutter Control			ual (1/6 to 1/8000	sec)						
	Iris Control		Automatic, Man		,						
	Day/Night Control		Automatic, Man	ual							
	Flicker Control		50 Hz, 60 Hz								
	White Balance		Automatic, Man	ıal							
	Backlight Compensation		Adjustable								
	Privacy Zones		Up to 64 zones								
	Audio Compression Method		G.711 PCM 8 kH:	<u>'</u>							
	Audio Input/Outp	out	-	output, A/V mini-j							
	Video Output			**	/V mini-jack (3.5	mm)					
	External I/O Term		Alarm In, Alarm			B.00					
	IR Illumination (o)	ption)	850 nm wavele	ngth, 15 m (50 ft)	max. distance of	R illumination a	it 0 lux				
	National		100DACE TV								
NETWORK	Network		100BASE-TX CAT5								
	Cabling Type Connector		RJ-45								
	ONVIF			it with version 10	2 200 Profile S	and 2.2.0 of the	Δnalvtics Servic	e Specification			
	ONVIF ONVIF compliant with version 1.02, 2.00, Profile S and 2.2.0 of the Analytics Service Specification ("bounding boxes and scene descriptions not available with third-party VMS))										
	Security		Password prote	ction, HTTPS enc	ryption, digest au	thentication, W	S authentication,	user access log	, 802.1x port based	authentication	
	Protocol IPv4, HTTP, HTTPS, SOAP, DNS, NTP, RTSP, RTCP, RTP, TCP, UDP, IGMP, ICMP, DHCP, Zeroconf, ARP										
	Streaming Protoc	cols	RTP/UDP, RTP/U	JDP multicast, RT	P/RTSP/TCP, RTF	/RTSP/HTTP/TO	CP, RTP/RTSP/HT	TPS/TCP, HTTP			
			SURFACE M	OUNT INDOO	R DOME CAN	IERA	IN-	CEILING DO	ME CAMERA		
MECHANICAL	Dimensions (ØxF	H)	138 mm x 104 m	m; 5.4" x 4.1"			165	165 mm x 130 mm; 6.5" x 5.1"			
	Weight		0.53 kg (1.17 lbs)	0.53 kg (1.17 lbs)			0.56	0.56 kg (1.2 lbs)			
	Dome Bubble		Polycarbonate,	clear							
	Body		Plastic								
	Housing		Surface mount,				Rec	essed mount, ta	mper resistant		
	Finish		Plastic, RAL 900								
	Adjustment Rang		360° pan, 180° tilt (122° tilt with -IR option), 180° azimuth SD/SDHC/SDXC slot – minimum class 4; class 6 or better recommended								
	Onboard Storage	=	3D/3DHC/3DXC	. SIOL – IIIIIIIIIIIIIII	ciass 4, ciass o o	Detter recomm	lerided				
	Power Consump	tion	5 W (10 W for -IF	ontion)							
ELECTRICAL	Power Source				min with -IR option	on)	PoE	: IEEE802.3af Cl	ass 3 compliant		
	Power Source		VDC: 12 V +/- 10%, 6 W min (10 W min with -IR option) VAC: 24 V +/- 10%, 8 VA min (12 VA min with -IR option)					Tot. IEEE002.3df Glass 5 compilant			
				,			2-pin terminal block				
	Power Connecto		2-pin terminal b	ock							
	Power Connecto RTC Backup Batt			ock							
	RTC Backup Batt	tery	2-pin terminal b 3V Manganese	ock Lithium							
ENVIRONMENTAL	RTC Backup Batt	tery erature	2-pin terminal b 3V Manganese -10 °C to +50 °C	ock Lithium (14 °F to 122 °F)							
ENVIRONMENTAL	Operating Temporating Temporat	tery erature	2-pin terminal b 3V Manganese -10 °C to +50 °C -10 °C to +70 °C	ock Lithium (14 °F to 122 °F) (14 °F to 158 °F)							
ENVIRONMENTAL	RTC Backup Batt	tery erature	2-pin terminal b 3V Manganese -10 °C to +50 °C	ock Lithium (14 °F to 122 °F) (14 °F to 158 °F)							
	RTC Backup Batt Operating Temperatorage Temperature Humidity	tery erature	2-pin terminal b 3V Manganese -10 °C to +50 °C -10 °C to +70 °C 0 - 95% non-cor	ock Lithium (14 °F to 122 °F) (14 °F to 158 °F) idensing	CE	DOUS	WEEE	DCM	EAC	VC	
ENVIRONMENTAL	RTC Backup Batt Operating Temperature Storage Temperature Humidity Certifications	tery erature	2-pin terminal b 3V Manganese -10 °C to +50 °C -10 °C to +70 °C 0 - 95% non-coi	ock Lithium (14 °F to 122 °F) (14 °F to 158 °F)	CE CSA 600E0.1	ROHS	WEEE	RCM	EAC USC COATA (CO	KC	unington call A
	RTC Backup Batt Operating Temperators Storage Temperators Humidity Certifications Safety	tery erature ature	2-pin terminal b 3V Manganese -10 °C to +50 °C -10 °C to +70 °C 0 - 95% non-cor UL UL 60950-1	ock Lithium (14 °F to 122 °F) (14 °F to 158 °F) idensing cUL	CSA 60950-1		IEC/EN 609	50-1	IEC 62471 (for	models with IR III	
	RTC Backup Batt Operating Temperature Storage Temperature Humidity Certifications	tery erature ature	2-pin terminal b 3V Manganese -10 °C to +50 °C -10 °C to +70 °C 0 - 95% non-cor UL UL 60950-1 FCC Part 15 Subp	ock Lithium (14 °F to 122 °F) (14 °F to 158 °F) idensing cUL			IEC/EN 609 EN 55022	50-1 Class B		models with IR III	
	RTC Backup Batt Operating Temperators Storage Temperators Humidity Certifications Safety	tery erature ature	2-pin terminal b 3V Manganese -10 °C to +50 °C -10 °C to +70 °C 0 - 95% non-cor UL UL 60950-1	ock Lithium (14 °F to 122 °F) (14 °F to 158 °F) idensing cUL	CSA 60950-1		IEC/EN 609	50-1 Class B	IEC 62471 (for	models with IR III	
CERTIFICATIONS	Operating Temperature Storage Temperature Humidity Certifications Safety Electromagnetic E	tery erature ature	2-pin terminal b 3V Manganese -10 °C to +50 °C -10 °C to +70 °C 0 - 95% non-cor UL UL 60950-1 FCC Part 15 Subp	ock Lithium (14 °F to 122 °F) (14 °F to 158 °F) idensing cUL	CSA 60950-1		IEC/EN 609 EN 55022	50-1 Class B	IEC 62471 (for	models with IR III	
CERTIFICATIONS	Operating Temperature Storage Temperature Humidity Certifications Safety Electromagnetic E	tery erature ature	2-pin terminal b 3V Manganese -10 °C to +50 °C -10 °C to +70 °C 0 - 95% non-cor UL UL 60950-1 FCC Part 15 Subp EN 55024 The event is trig	ock Lithium (14 °F to 122 °F) (14 °F to 158 °F) adensing CUL part B Class B	CSA 60950-1 IC ICES-003 CI	ass B ype moves into	IEC/EN 609 EN 55022 0 EN 61000-6 the region of inte	50-1 Class B i-1 rest.	IEC 62471 (foi EN 61000-6-3	models with IR IIII	
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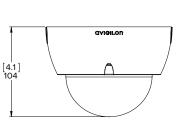
Tamper Detection The event is triggered when the scene unexpectedly changes.

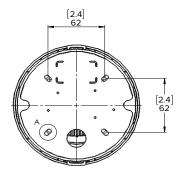
Outline Dimensions

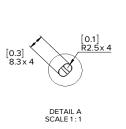
Surface Mount Dome Camera

(H3A-D



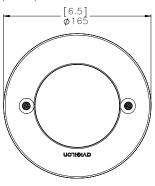


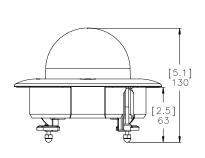


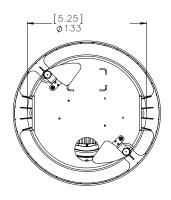


In-Ceiling Dome Camera

(H3A-DC)







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Ordering Information

SURFACE MOUNT INDOOR DOME CAMERAS

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1.0C-H3A-D1	1.0 Megapixel WDR Day/Night H.264 HD 3-9 mm Indoor Dome Camera with Self-Learning Video Analytics and LightCatcher Technology
1.0C-H3A-D1-IR	1.0 Megapixel WDR Day/Night H.264 HD 3-9 mm Indoor Dome Camera with IR Illuminator and Self-Learning Video Analytics and LightCatcher Technology
1.0C-H3A-D2	1.0 Megapixel WDR Day/Night H.264 HD 9-22 mm Indoor Dome Camera with Self-Learning Video Analytics and LightCatcher Technology
2.0C-H3A-D1	2.0 Megapixel WDR Day/Night H.264 HD 3-9 mm Indoor Dome Camera with Self-Learning Video Analytics and LightCatcher Technology
2.0C-H3A-D1-IR	2.0 Megapixel WDR Day/Night H.264 HD 3-9 mm Indoor Dome Camera with IR Illuminator and Self-Learning Video Analytics and LightCatcher Technology
2.0C-H3A-D2	2.0 Megapixel WDR Day/Night H.264 HD 9-22 mm Indoor Dome Camera with Self-Learning Video Analytics and LightCatcher Technology
3.0C-H3A-D1	3.0 Megapixel WDR Day/Night H.264 HD 3-9 mm Indoor Dome Camera with Self-Learning Video Analytics and LightCatcher Technology
3.0C-H3A-D1-IR	3.0 Megapixel WDR Day/Night H.264 HD 3-9 mm Indoor Dome Camera with IR Illuminator and Self-Learning Video Analytics and LightCatcher Technology
3.0C-H3A-D2	3.0 Megapixel WDR Day/Night H.264 HD 9-22 mm Indoor Dome Camera with Self-Learning Video Analytics and LightCatcher Technology
H3-D-SMOKE	Dome Camera Cover with Smoked Bubble
H3-D-CLEAR	Dome Camera Cover with Clear Bubble

IN-CEILING DOME CAMERAS

1.0C-H3A-DC1	1.0 Megapixel WDR Day/Night H.264 HD 3-9 mm In-Ceiling Dome Camera with Self-Learning Video Analytics and LightCatcher Technology
1.0C-H3A-DC2	1.0 Megapixel WDR Day/Night H.264 HD 9-22 mm In-Ceiling Dome Camera with Self-Learning Video Analytics and LightCatcher Technology
2.0C-H3A-DC1	2.0 Megapixel WDR Day/Night H.264 HD 3-9 mm In-Ceiling Dome Camera with Self-Learning Video Analytics and LightCatcher Technology
2.0C-H3A-DC2	2.0 Megapixel WDR Day/Night H.264 HD 9-22 mm In-Ceiling Dome Camera with Self-Learning Video Analytics and LightCatcher Technology
3.0C-H3A-DC1	3.0 Megapixel WDR Day/Night H.264 HD 3-9 mm In-Ceiling Dome Camera with Self-Learning Video Analytics and LightCatcher Technology
3.0C-H3A-DC2	3.0 Megapixel WDR Day/Night H.264 HD 9-22 mm In-Ceiling Dome Camera with Self-Learning Video Analytics and LightCatcher Technology
H3-DC-SMOKE	Dome Camera Cover with Smoked Bubble
H3-DC-PNL	Metal Ceiling Panel
H3-DC-CLEAR	Dome Camera Cover with Clear Bubble