

# H5M Outdoor Dome Camera



The Avigilon H5M camera provides a cost-effective solution for budget-conscious video surveillance projects and is beneficial for sites that require a small footprint camera for outdoor use.

The H5M camera can handle tough environmental conditions while offering advanced AI technology for faster response times and simple installation — all backed by the Avigilon made-to-trust quality guarantee of a 5-year warranty.



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### **Features**

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UNUSUAL MOTION DETECTION

Uses AI to notify you of unusual events that might otherwise have been missed, offering increased situational awareness and helping you effectively monitor more cameras.



LIGHTCATCHER<sup>™</sup> TECHNOLOGY Offers exceptional detail in areas with low lighting.



**DUAL EXPOSURE WIDE DYNAMIC RANGE** Capture details in scenes with both very bright and dark areas.



### ONVIF® COMPLIANT

Built on an open platform to allow integration with other security solutions.



## H.265 AND H.264 WITH HDSM SMARTCODEC<sup>™</sup> TECHNOLOGY

Optimizes compression levels for regions in a scene to help enhance bandwidth savings, helping to keep internet connectivity costs down.



### WEATHER AND IMPACT RATED

Certified to IP66 weather rating and IK08 impact rating for vandal resistance.



### MADE IN AMERICA AND 5 YEAR WARRANTY

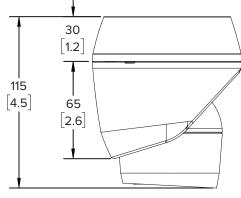
Made in America using U.S. and globally sourced parts, we stand behind the quality of our H5M cameras with a 5-year, industry-leading warranty.

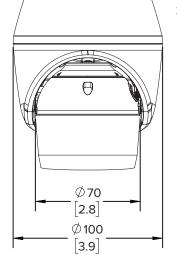
# Specifications

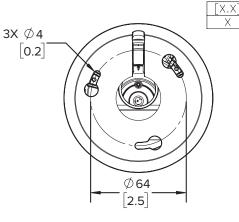
			2.0 MP		5.0 MP		
Image Sensor		1/2.8" progressive scan (	MOS	5.0 MF			
IMAGE PERFORMANCE		on (H × V) and	(16:9) 1920 × 1080	(4:3) 1280 × 960	(4:3) 2592 × 1944		
PERFORMANCE	Aspect Ratio		(5:4) 1280 × 1024	(16:9) 1280 × 720	(5:4) 2560 × 1440		
	Imaging Area	a (H × V)	4.8 mm × 2.7 mm; 0.189"	× 0.106"	5.18 mm × 3.89 mm; 0.204" × 0.153"		
	Dynamic	WDR Off	83 dB		83 dB		
	Range WDR On		110 dB (dual exposure)		110 dB (dual exposure)		
	Max Image Rate		(50 Hz/60 Hz): 25 fps/30	fps	(50 Hz/60 Hz): 25 fps/24 fps		
	Resolution So	caling	Down to 384 × 216				
Camera Operating Mode Bandwidth Management		N/A		Full feature or high framerate mode (UMD disabled in high framerate mode)			
		HDSM SmartCodec tech	nology: Idle scene mode	, , , , , , , , , , , , , , , , , , ,			
	3D Noise Reduction Filter		Yes				
	Lens		2.9 mm F1.2 ID Connector	-			
LENS AND IR ILLUMINATION		With IR	2.8 mm, F1.2, IR Correcte				
	Minimum Illumination	Without IR	0 lux in color or monoch				
			0.01 lux in color mode; 0	005 lux (F/1.2) in monochrome mode	0.03 lux in color mode; 0.015 lux (F/1.2) in monochrome mode		
	850 nm LED	n (high power s)	15 m (50 ft) max. distance	e at 0 lux			
	Horizontal A		(10.0) (10) (F A) 700 (A.O	000	(F 1) 4020 (4 0) 40 40		
	Based on Aspect Ratio		(16:9) 112°; (5:4) 72°; (4:3)	82°	(5:4) 103°; (4:3) 104°		
	Vertical Angle of View		(16:9) 62°; (5:4) 58°; (4:3	61°	(5:4) 67°; (4:3) 77°		
	Based on As						
	Max Aperture	e	F1.2				
	Control		Fixed				
IMAGE CONTROL	Image Compr	ression Method	H.264 HDSM SmartCode	ec, H.265 HDSM SmartCodec, Motion JPEG			
	Streaming		Multi-stream H.264, Multi-stream H.265, Motion JPEG				
	Motion Detection		Pixel and Unusual Motion Detection (UMD)				
	Camera Tamper Detection		Yes				
	Electronic Shutter Control		Automatic, Manual (1/7.5 to 1/8000 sec)				
	Iris Control		None				
	Day/Night Co	ontrol	Automatic, Manual				
	Flicker Control		50 Hz, 60 Hz				
	White Balanc	ce	Automatic, Manual				
	Backlight Co	mpensation	Adjustable				
Privacy Zones			Up to 64 zones				
NETWORK	Network		100BASE-TX, RJ45 Conr	ector. CAT5 Cabling			
	ONVIF		ONVIF compliance Profile S, Profile T (www.onvif.org)				
			Password protection, HTTPS encryption, digest authentication, WS authentication, user access log, 802.1x port based authentication				
			Password protection, HT	IPv6, IPv4, HTTP, HTTPS, SOAP, DNS, NTP, RTSP, RTCP, RTCP, UDP, IGMP, ICMP, DHCP, Zeroconf, ARP			
	Security						
	Security Protocols	rotocols	IPv6, IPv4, HTTP, HTTPS	SOAP, DNS, NTP, RTSP, RTCP, RTP, TCP, UD	P, IGMP, ICMP, DHCP, Zeroconf, ARP		
	Security Protocols Streaming Pr		IPv6, IPv4, HTTP, HTTPS RTP/UDP, RTP/UDP mult		P, IGMP, ICMP, DHCP, Zeroconf, ARP		
	Security Protocols Streaming Pr		IPv6, IPv4, HTTP, HTTPS	SOAP, DNS, NTP, RTSP, RTCP, RTP, TCP, UD	P, IGMP, ICMP, DHCP, Zeroconf, ARP		
MECHANICAL	Security Protocols Streaming Pr		IPv6, IPv4, HTTP, HTTPS RTP/UDP, RTP/UDP mult SNMP v2c, SNMP v3	SOAP, DNS, NTP, RTSP, RTCP, RTP, TCP, UD	P, IGMP, ICMP, DHCP, Zeroconf, ARP TP/RTSP/HTTPS/TCP, HTTP		
MECHANICAL	Security Protocols Streaming Pr Device Manag	ement Protocols	IPv6, IPv4, HTTP, HTTPS RTP/UDP, RTP/UDP mult SNMP v2c, SNMP v3 SURFACE MOUNT	SOAP, DNS, NTP, RTSP, RTCP, RTP, TCP, UDI cast, RTP/RTSP/TCP, RTP/RTSP/HTTP/TCP, R	P, IGMP, ICMP, DHCP, Zeroconf, ARP TP/RTSP/HTTPS/TCP, HTTP IN-CEILING MOUNT		
MECHANICAL	Security Protocols Streaming Pr Device Manag Dimensions (	ement Protocols (LxWxH)	IPv6, IPv4, HTTP, HTTPS RTP/UDP, RTP/UDP mult SNMP v2c, SNMP v3 SURFACE MOUNT 100 mm × 100 mm × 115 m	SOAP, DNS, NTP, RTSP, RTCP, RTP, TCP, UDI cast, RTP/RTSP/TCP, RTP/RTSP/HTTP/TCP, R	P, IGMP, ICMP, DHCP, Zeroconf, ARP TP/RTSP/HTTPS/TCP, HTTP IN-CEILING MOUNT 101 mm × 101 mm × 162 mm; 4.0" × 4.0" × 6.4"		
MECHANICAL	Security Protocols Streaming Pr Device Manag Dimensions ( Max. Ceiling	ement Protocols (LxWxH)	IPv6, IPv4, HTTP, HTTPS RTP/UDP, RTP/UDP mult SNMP v2c, SNMP v3 SURFACE MOUNT 100 mm × 100 mm × 115 m N/A	SOAP, DNS, NTP, RTSP, RTCP, RTP, TCP, UDI cast, RTP/RTSP/TCP, RTP/RTSP/HTTP/TCP, R	P, IGMP, ICMP, DHCP, Zeroconf, ARP TP/RTSP/HTTPS/TCP, HTTP IN-CEILING MOUNT 101 mm × 101 mm × 162 mm; 4.0" × 4.0" × 6.4" 1.0"		
MECHANICAL	Security Protocols Streaming Pr Device Manag Dimensions ( Max. Ceiling Weight	ement Protocols (LxWxH)	IPv6, IPv4, HTTP, HTTPS RTP/UDP, RTP/UDP mult SNMP v2c, SNMP v3 SURFACE MOUNT 100 mm × 100 mm × 115 r N/A 0.355 kg; 0.78 lbs	SOAP, DNS, NTP, RTSP, RTCP, RTP, TCP, UDI cast, RTP/RTSP/TCP, RTP/RTSP/HTTP/TCP, R nm; 3.9" × 3.9" × 4.5"	P, IGMP, ICMP, DHCP, Zeroconf, ARP TP/RTSP/HTTPS/TCP, HTTP IN-CEILING MOUNT 101 mm × 101 mm × 162 mm; 4.0" × 4.0" × 6.4"		
MECHANICAL	Security Protocols Streaming Pr Device Manag Dimensions ( Max. Ceiling Weight Body	ement Protocols (LxWxH)	IPv6, IPv4, HTTP, HTTPS RTP/UDP, RTP/UDP mult SNMP v2c, SNMP v3 SURFACE MOUNT 100 mm × 100 mm × 115 n N/A 0.355 kg; 0.78 lbs Polycarbonate and alum	SOAP, DNS, NTP, RTSP, RTCP, RTP, TCP, UDI cast, RTP/RTSP/TCP, RTP/RTSP/HTTP/TCP, R nm; 3.9" × 3.9" × 4.5"	P, IGMP, ICMP, DHCP, Zeroconf, ARP TP/RTSP/HTTPS/TCP, HTTP IN-CEILING MOUNT 101 mm × 101 mm × 162 mm; 4.0" × 4.0" × 6.4" 1.0"		
MECHANICAL	Security Protocols Streaming Pr Device Manag Dimensions ( Max. Ceiling Weight Body Housing	ement Protocols (LxWxH)	IPv6, IPv4, HTTP, HTTPS RTP/UDP, RTP/UDP mult SNMP v2c, SNMP v3 SURFACE MOUNT 100 mm × 100 mm × 115 m N/A 0.355 kg; 0.78 lbs Polycarbonate and alum Polycarbonate	SOAP, DNS, NTP, RTSP, RTCP, RTP, TCP, UDI cast, RTP/RTSP/TCP, RTP/RTSP/HTTP/TCP, R nm; 3.9" × 3.9" × 4.5"	P, IGMP, ICMP, DHCP, Zeroconf, ARP TP/RTSP/HTTPS/TCP, HTTP IN-CEILING MOUNT 101 mm × 101 mm × 162 mm; 4.0" × 4.0" × 6.4" 1.0"		
MECHANICAL	Security Protocols Streaming Pr Device Manag Dimensions ( Max. Ceiling Weight Body Housing Finish	ement Protocols (LxWxH) Thickness	IPv6, IPv4, HTTP, HTTPS RTP/UDP, RTP/UDP mult SNMP v2c, SNMP v3 SURFACE MOUNT 100 mm × 100 mm × 115 m N/A 0.355 kg; 0.78 lbs Polycarbonate and alum Polycarbonate Cool gray	SOAP, DNS, NTP, RTSP, RTCP, RTP, TCP, UD cast, RTP/RTSP/TCP, RTP/RTSP/HTTP/TCP, R nm; 3.9" × 3.9" × 4.5" num	P, IGMP, ICMP, DHCP, Zeroconf, ARP TP/RTSP/HTTPS/TCP, HTTP IN-CEILING MOUNT 101 mm × 101 mm × 162 mm; 4.0" × 4.0" × 6.4" 1.0"		
MECHANICAL	Security Protocols Streaming Pr Device Manag Dimensions ( Max. Ceiling Weight Body Housing	ement Protocols (LxWxH) Thickness	IPv6, IPv4, HTTP, HTTPS RTP/UDP, RTP/UDP mult SNMP v2c, SNMP v3 SURFACE MOUNT 100 mm × 100 mm × 115 m N/A 0.355 kg; 0.78 lbs Polycarbonate and alum Polycarbonate	SOAP, DNS, NTP, RTSP, RTCP, RTP, TCP, UD cast, RTP/RTSP/TCP, RTP/RTSP/HTTP/TCP, R nm; 3.9" × 3.9" × 4.5" num	P, IGMP, ICMP, DHCP, Zeroconf, ARP TP/RTSP/HTTPS/TCP, HTTP IN-CEILING MOUNT 101 mm × 101 mm × 162 mm; 4.0" × 4.0" × 6.4" 1.0"		
	Security Protocols Streaming Pr Device Manage Dimensions ( Max. Ceiling Weight Body Housing Finish Adjustment F	ement Protocols (LxWxH) Thickness Range	IPv6, IPv4, HTTP, HTTPS RTP/UDP, RTP/UDP mult SNMP v2c, SNMP v3 SURFACE MOUNT 100 mm × 100 mm × 115 m N/A 0.355 kg; 0.78 lbs Polycarbonate and alum Polycarbonate Cool gray 360° pan, ±180° azimuth,	SOAP, DNS, NTP, RTSP, RTCP, RTP, TCP, UD cast, RTP/RTSP/TCP, RTP/RTSP/HTTP/TCP, R nm; 3.9" × 3.9" × 4.5" num	P, IGMP, ICMP, DHCP, Zeroconf, ARP TP/RTSP/HTTPS/TCP, HTTP IN-CEILING MOUNT 101 mm × 101 mm × 162 mm; 4.0" × 4.0" × 6.4" 1.0"		
	Security Protocols Streaming Pr Device Manag Dimensions ( Max. Ceiling Weight Body Housing Finish Adjustment F	ement Protocols (LxWxH) Thickness Range mption	IPv6, IPv4, HTTP, HTTPS RTP/UDP, RTP/UDP mult SNMP v2c, SNMP v3 SURFACE MOUNT 100 mm × 100 mm × 115 m N/A 0.355 kg; 0.78 lbs Polycarbonate and alum Polycarbonate Cool gray 360° pan, ±180° azimuth, 8 W	SOAP, DNS, NTP, RTSP, RTCP, RTP, TCP, UD cast, RTP/RTSP/TCP, RTP/RTSP/HTTP/TCP, R nm; 3.9" × 3.9" × 4.5" num 0° – 90° tilt	P, IGMP, ICMP, DHCP, Zeroconf, ARP TP/RTSP/HTTPS/TCP, HTTP IN-CEILING MOUNT 101 mm × 101 mm × 162 mm; 4.0" × 4.0" × 6.4" 1.0"		
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ELECTRICAL	Security Protocols Streaming Pr Device Manage Dimensions ( Max. Ceiling Weight Body Housing Finish Adjustment F Power Consur Power Source	ement Protocols (LxWxH) Thickness Range mption e	IPv6, IPv4, HTTP, HTTPS RTP/UDP, RTP/UDP mult SNMP v2c, SNMP v3 SURFACE MOUNT 100 mm × 100 mm × 115 m N/A 0.355 kg; 0.78 lbs Polycarbonate and alum Polycarbonate Cool gray 360° pan, ±180° azimuth, 8 W PoE: IEEE802.3af Class (	SOAP, DNS, NTP, RTSP, RTCP, RTP, TCP, UD cast, RTP/RTSP/TCP, RTP/RTSP/HTTP/TCP, R nm; 3.9" × 3.9" × 4.5" num 0° – 90° tilt	P, IGMP, ICMP, DHCP, Zeroconf, ARP TP/RTSP/HTTPS/TCP, HTTP IN-CEILING MOUNT 101 mm × 101 mm × 162 mm; 4.0" × 4.0" × 6.4" 1.0"		
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ELECTRICAL	Security Protocols Streaming Pr Device Manage Dimensions ( Max. Ceiling Weight Body Housing Finish Adjustment P Power Consur Power Consur Power Consur Power Source Operating Tei Storage Tem Humidity	ement Protocols (LxWxH) Thickness Range mption e mperature perature	IPv6, IPv4, HTTP, HTTPS RTP/UDP, RTP/UDP mult SNMP v2c, SNMP v3 SURFACE MOUNT 100 mm × 100 mm × 115 m N/A 0.355 kg; 0.78 lbs Polycarbonate and alum Polycarbonate Cool gray 360° pan, ±180° azimuth, 8 W PoE: IEEE802.3af Class ( -30 °C to +55 °C (-22 °F t -40 °C to +70 °C (-40 °F t 0 - 95% non-condensing UL, cUL, CE, ROHS, WEE	SOAP, DNS, NTP, RTSP, RTCP, RTP, TCP, UD cast, RTP/RTSP/TCP, RTP/RTSP/HTTP/TCP, R nm; 3.9" × 3.9" × 4.5" num 0° – 90° tilt 0 compliant 0 131 °F) 5 158 °F) E, RCM, KC	P, IGMP, ICMP, DHCP, Zeroconf, ARP TP/RTSP/HTTPS/TCP, HTTP IN-CEILING MOUNT 101 mm × 101 mm × 162 mm; 4.0" × 4.0" × 6.4" 1.0"		
MECHANICAL ELECTRICAL ENVIRONMENTAL CERTIFICATIONS	Security Protocols Streaming Pr Device Manage Dimensions ( Max. Ceiling Weight Body Housing Finish Adjustment P Power Consur Power Consur Power Consur Power Source Operating Tei Storage Tem Humidity Certifications Safety	ement Protocols (LxWxH) Thickness Range mption re mperature perature s/Directives	IPv6, IPv4, HTTP, HTTPS RTP/UDP, RTP/UDP mult SNMP v2c, SNMP v3 SURFACE MOUNT 100 mm × 100 mm × 115 m N/A 0.355 kg; 0.78 lbs Polycarbonate and alum Polycarbonate and alum Polycarbonate and alum Polycarbonate and alum Polycarbonate and alum Polycarbonate and alum Polycarbonate Alum Polycarbon	SOAP, DNS, NTP, RTSP, RTCP, RTP, TCP, UD cast, RTP/RTSP/TCP, RTP/RTSP/HTTP/TCP, R nm; 3.9" × 3.9" × 4.5" num 0° – 90° tilt 0 compliant 0 131 °F) 0 158 °F) E, RCM, KC 1, IEC/EN 62368-1, IEC 62471	P, IGMP, ICMP, DHCP, Zeroconf, ARP TP/RTSP/HTTPS/TCP, HTTP IN-CEILING MOUNT 101 mm × 101 mm × 162 mm; 4.0" × 4.0" × 6.4" 1.0"		
ELECTRICAL	Security Protocols Streaming Pr Device Manage Dimensions ( Max. Ceiling Weight Body Housing Finish Adjustment P Power Consur Power Consur Power Consur Power Source Operating Tei Storage Tem Humidity Certifications Safety Environment	(LxWxH) (LxWxH) Thickness Range mption re mperature perature perature al	IPv6, IPv4, HTTP, HTTPS RTP/UDP, RTP/UDP mult SNMP v2c, SNMP v3 SURFACE MOUNT 100 mm × 100 mm × 115 m N/A 0.355 kg; 0.78 lbs Polycarbonate and alum Polycarbonate and alum Polycarbonate and alum Polycarbonate and alum Polycarbonate and alum Polycarbonate and alum Polycarbonate Alum Polycarbon	SOAP, DNS, NTP, RTSP, RTCP, RTP, TCP, UD cast, RTP/RTSP/TCP, RTP/RTSP/HTTP/TCP, R nm; 3.9" × 3.9" × 4.5" num 0° – 90° tilt 0 compliant 0 131 °F) 0 158 °F) E, RCM, KC 1, IEC/EN 62368-1, IEC 62471 IKO8 Impact Rating	P, IGMP, ICMP, DHCP, Zeroconf, ARP TP/RTSP/HTTPS/TCP, HTTP IN-CEILING MOUNT 101 mm × 101 mm × 162 mm; 4.0" × 4.0" × 6.4" 1.0" 0.37 kg; 0.82 lbs		
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# **Outline Dimensions**

Surface Mount Outdoor Dome Camera (H5M-DO)





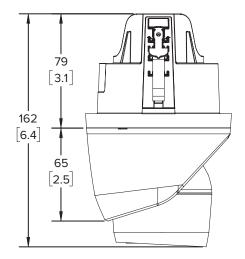


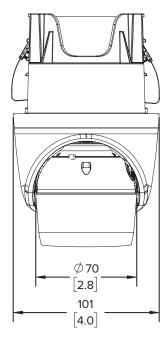
INCHES

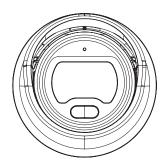
ММ

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In-Ceiling Dome Camera (H5M-DO + H5M-MT-DCIL1)







# Ordering Information

	MP	WDR	LightCatcher Technology	Lens	IR	IP66	HDSM SmartCodec
2.0C-H5M-D01-IR	2.0	$\checkmark$	$\checkmark$	2.8 mm	$\checkmark$	$\checkmark$	$\checkmark$
5.0C-H5M-DO1-IR	5.0	$\checkmark$	$\checkmark$	2.8 mm	$\checkmark$	$\checkmark$	$\checkmark$
H5M-DO-BZL1	Package of 4 camera shroud replacement parts for the H5M dome cameras						

H5M-MT-DCIL1

In-ceiling mount adapter for H5M dome cameras

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