



High Definition H.264 IP Dome Cameras

	Key Features	Benefits
•	Remote Zoom and Focus	Installation requires only mounting and aiming, included lens provides remote focus and zoom
•	•	16:9 widescreen 30 images per second 720p and 1080p resolutions
•	Industry Standards •	ONVIF compliance provides support from leading video management systems including Avigilon Control Center
•	Automatic IR Cut Filter •	Superior low-light performance and sensitivity to IR illuminators
•	Compression	H.264 compression provides high image quality with low bandwidth and minimal storage at high frame rates Multiple independent streams allow optimization of storage and bandwidth
•	•	Versatile adjustment for simple mounting in any configuration Outdoor models are vandal-resistant, waterproof, and dustproof Complete range available for in-ceiling, pendant, and outdoor environments
•	Alarm Input and Outputs	Synchronize recording with external alarms and integrate camera motion detection into existing alarm systems
•	Power-over-Ethernet (PoE) •	No external power required
•	Plug-and-Play •	Auto-detection and auto-configuration of cameras for easy installation





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Resolution	Pixel Layout	Sensor Format	Lens	Maximum Images Per Second	Sensitivity (lux)	Models	Camera Type
2.0 MP	1920 x 1080	1/3"	3-9mm, f/1.4 remote zoom & focus	30 ips	0.2 in Color 0.02 in Monochrome	2.0MP-HD-H264-D1	Indoor
						2.0MP-HD-H264-DO1	Outdoor, IP66 rated, vandal-proof, integrated heater
						2.0MP-HD-H264-DP1	Outdoor, IP66 rated, vandal-proof, pendant mounted, integrated heater
						2.0MP-HD-H264-DC1	Indoor in-ceiling
1.0 мр	1280 x 720	1/3"	3-9mm, f/1.4 remote zoom & focus	30 ips	0.2 in Color 0.02 in Monochrome	1.0MP-HD-H264-D1	Indoor
						1.0MP-HD-H264-DO1	Outdoor, IP66 rated, vandal-proof, integrated heater
						1.0MP-HD-H264-DP1	Outdoor, IP66 rated, vandal-proof, pendant mounted, integrated heater
						1.0MP-HD-H264-DC1	Indoor in-ceiling







Outdoor



Outdoor Pendant



Indoor In-ceiling



All Avigilon HD H.264 IP Dome Cameras have DC auto-iris control and can be powered by PoE, AC or DC. Product specifications subject to change without notice.

