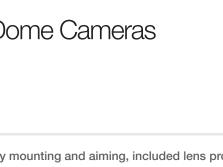


High Definition H.264 IP Dome Cameras

Key Features	Benefits
Remote Zoom and Focus	 Installation requires only mounting and aiming, included lens provides remote focus and zoom
• Full HD	 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
H.264 and MJPEG 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
Compact Form Factor	 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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High Definition H.264 IP Dome Cameras

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/1.2 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 м	o 1280 x 720	1/3"	3-9mm, f/1.2 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





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.

