



# H6 MINI DOME CAMERA

2 MP

3 MP

5 MP

## SMALL YET MIGHTY, UP TO 5 MP

The Avigilon H6 Mini Dome brings an exceptional level of protection to indoor spaces with high-resolution images of up to 5 MP, a wide field of view and efficient bandwidth management in a compact design. This makes it an ideal solution for retail, commercial, hospitality and general indoor applications that require a small footprint, fixed lens camera without compromising on interior aesthetics.



### INTELLIGENT MOTION, POWERED BY NEXT-GENERATION VIDEO ANALYTICS

Empowers operators to respond faster to potentially critical events with Unusual Activity Detection and classified object motion detection built into the camera.<sup>1</sup>



### ONVIF® COMPLIANT

ONVIF Profile S and T compliance enables easy integration with existing ONVIF infrastructures. Profile G compliance supports search, playback and retrieval of recordings on the edge.



### H.264 & H.265 HDSM SMARTCODEC™ TECHNOLOGY

Optimizes compression levels for regions in a scene to help maximize bandwidth savings and keep internet connectivity costs down.



### QUICK & EASY INSTALLATION

The camera's modular design allows it to snap into various indoor mounting options for fast and simple installations.



### WIDE FIELD OF VIEW

Provides superior situational awareness of a facility with two fixed lens options available: 2.9mm and 2.4mm.



### WIDE DYNAMIC RANGE

Captures high-quality image details in scenes with both very bright and very dark areas.



### FIPS 140-2 COMPLIANT

Brings increased data security with FIPS-compliant cryptography enabled on the cameras.<sup>2</sup>



### OPTIONAL IR ILLUMINATORS

Sees clearly in low-light areas with optional IR illumination.

For more information visit [avigilon.com/h6m](https://avigilon.com/h6m)



<sup>1</sup> Analytic capabilities on the H6 Mini Dome include Unusual Activity Detection and classified object motion detection to generate motion-based recordings from the presence of classified objects only.

<sup>2</sup> Optional purchase of FIPS Level 1 camera license or CRYPTR microSD hardware-based encryption and key management for FIPS Level 3 support and certification.