

H5A CORNER CAMERA





ANTI-LIGATURE & VANDAL-RESISTANT SOLUTION FOR HIGH-RISK ENVIRONMENTS

The Avigilon H5A Corner Camera is an anti-ligature and no-grip solution that is purpose-built to withstand the harshest attempts to destroy, detach, attach or disable it. Facilities seeking a vandal-resistant camera such as jails, prisons, hospitals or general applications (e.g. high schools) can leverage the camera's wide field of view and superior image quality for optimal situational awareness.



NEXT-GENERATION VIDEO ANALYTICS

Detects more objects with expanded object classifications and greater accuracy for faster responses, even in crowded scenes



H.264 AND H.265 WITH HDSM SMARTCODEC™ TECHNOLOGY

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



WATER, IMPACT & ENCLOSURE RATED

IP67 rating for water resistance, IK10+ impact rating for vandal resistance and NEMA 4X enclosure rating for windblown dust, water (e.g. rain, hose-directed water) and corrosion resistance



AUDIO RECORDING CAPABILITIES

Records audio evidence via a built-in microphone that can be disabled if desired



EASY TO CLEAN & REPAIR

Stainless steel variant and water-resistant design makes it easy to clean and part replacements are simple using conventional tools without having to remove the entire camera, minimizing downtime



EXTENDED TEMPERATURE RANGE

Continuously records between -40 °C to 55 °C (-40 °F to 131 °F)



INVISIBLE IR LED LIGHT

Ensures there is no visible glow to disturb the subject being monitored or notify them that the camera is on



FIPS 140-2 COMPLIANT

Enables the camera to be deployed at sites requiring FIPS-compliant cryptography



ONVIF® COMPLIANT

Native ONVIF Profile S, T and G compliance allows easy integration with existing ONVIF infrastructures



LIGHTCATCHER™ TECHNOLOGY

Offers excellent image detail in low-light settings

For more information visit avigilon.com/products/cameras-sensors/h5a-cr



MOTOROLA SOLUTIONS

avigilon[®]

Preliminary Fact Sheet - Subject to Change.

Images and user interfaces have been simulated for illustrative purposes.