

AXIS Q.3527-LVE

5 MP dome with enhanced security features

AXIS Q3527-LVE Network Camera is a vandal-resistant fixed dome for harsh environments with enhanced security features. Signed firmware and secure boot ensure the integrity and authenticity of the camera's firmware, while a TPM provides secure storage of its certificates and cryptographic keys. Based on AXIS Q3517-LVE, the top-quality image sensor and advanced technologies such as Lightfinder and Forensic WDR ensures that AXIS Q3527-LVE delivers outstanding video quality in any light condition, even when the camera is subject to vibrations. AXIS Q3527-LVE also offers redundancy between PoE and DC power. Video analytics, supervised inputs, and digital outputs further support the surveillance task.

- > TPM, FIPS 140-2 level 2 certified
- > Signed firmware
- > Secure boot
- > OptimizedIR and Zipstream
- > AXIS Guard Suite analytics







AXIS Q3527-LVE

Digital PTZ, optical zoom, preset positions Scene profiles, compression, color, brightness, sharpness, contrast, local contrast, white balance, day/night threshold, exposure control (including automatic gain control), defogging, exposure zones, fine tuning of behavior at different light levels, Forensic WDR: Up to 120 dB depending on scene, electronic image stabilization, barrel distortion correction, dynamic text and image overlay, privacy masks, mirroring of images, straighten image, rotation: 0°, 90°, 180°, 270°, auto, including corridor format Pull-duplex Pu				
Warricani, 2.3. a.s. mm, F15			Event triggers	
Hosebasta field of view: 367 - 507 Retrote Tectors and down, P-ins control, IR-corrected Bay and night Minimum Shift 2570 (ps with WDR and Lightfinders Color: 0.12 bix at the color of	Image sensor	Progressive scan RGB CMOS 1/1.8"		
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Sinter speed 177 500 sto 23 flux at 50 IRE, FLS. MW, 0.04 lax at 50 IRE, FLS. BW, 0.04 lax at 50 IRE, F		Automatically removable infrared-cut filter		
Sulti-ring Sul		50 IRE, F1.5; B/W: 0.02 lux at 50 IRE, F1.5 4MP 50/60 fps: Color: 0.24 lux at 50 IRE, F1.5, B/W; 0.04 lux at 50 IRE, F1.5	Data atmospins	Overlay text, external output activation, play audio clip, zoom preset MQTT publish
Camera adjustment Pan; 360° Rotation: ±175° System on chip (SCC) Model ARTPCC-6 ARTPCC-7 ARTPC	Shutter sneed			
## Analytics System on chip (SoC) Model ARTPEC-6		<u> </u>		
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Multi-view streaming		Controllable frame rate and bandwidth	Safety	Railway: IEC 62236-4
Pan/TiltZoom Image settings Reference of the Company of the Co		8 individually cropped-out view areas	Juicey	
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	management	Pro, AXIS Camera Station 5, and video management software		

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Operating conditions	–50 °C to 60 °C (–58 °F to 140 °F) Start-up: –40 °C to 60 °C (–40 °F to 140 °F) Humidity 10–100% RH (condensing)
Storage conditions	-40 °C to 65 °C (-40 °F to 149 °F) Humidity 5–95% RH (non-condensing)
Dimensions	Height: 182 mm including weathershield ø 183 mm
Weight	2.0 kg (4.4 lb) including weathershield
Included accessories	Installation guide, Windows® decoder 1-user license, drill hole template, cable gaskets, I/O and DC connectors, connector guard, weathershield, Axis U-shape conduit adapter, Resistorx® T20 L-key, mounting bracket
Optional accessories	AXIS Q35 Smoked Dome A, AXIS Dome Intrusion Switch B, AXIS Multicable B I/O Audio Power

AXIS T94M02L Recessed Mount, AXIS T8351 Microphone, Axis Mounts & Cabinets For more accessories, see <i>axis.com</i>
English, German, French, Spanish, Italian, Russian, Simplified Chinese, Japanese, Korean, Portuguese, Traditional Chinese, Dutch, Czech, Swedish, Finnish, Turkish, Thai, Vietnamese
5-year warranty, see axis.com/warranty

a. Inis product includes software developed by the OpenSSL Project for use in the OpenSSL Toolkit. (openssl.org), and cryptographic software written by Eric Young (eay@cryptsoft.com).
b. This product includes software developed by the OpenSSL Project for use in the OpenSSL Toolkit. (openssl.org), and cryptographic software written by Eric Young (eay@cryptsoft.com).

