

AXIS Q6225-LE PTZ Camera

Heavy-duty PTZ camera with long-range IR

This heavy-duty PTZ camera meets the MIL-STD-810G standard, ensuring reliable operation in the toughest conditions. It offers HDTV 1080p resolution and a 1/2" sensor with 31x optical zoom. Featuring Lightfinder, Forensic WDR, and OptimizedIR it ensures sharp, clear images in any light conditions. This vandal-resistant, IK10-rated camera is resistant to both impacts and harsh weather conditions including wind speed up to 245 km/h (150 mph). It comes with built-in analytics preinstalled to alert you when needed. Additionally, Zipstream with H.264/ H.265 significantly reduces bandwidth and storage requirements without compromising image guality.

- > HDTV 1080p and 31x optical zoom
- > 1/2" sensor and long-range OptimizedIR
- > Electronic image stabilization
- > MIL-STD-810G and NEMA TS 2 compliant
- > AXIS Object Analytics preinstalled





AXIS Q6225-LE PTZ Camera

Foot larger, 1031 - 73.60 mm, F3.16 - F4.60	~		:	D 1:1 CD 1 1 1
Lens Focal length; 237 – 27.464 mm; F136 – FLG International field of view; 277 – 137 Vertical field of view; 277 – 137 Vertical field of view; 277 – 137 Vertical field of view; 277 – 137 Noticotics, P-Ints By MacDialy memorable inflared-cut filter By Minimum B	Camera	1/2" progressive scan CMOS	Event actions	Record video: SD card and network share MOTT publish
Motivantial field of view: 63.87 - 22" Varietia field of view: 64.87 - 22" Varietia field of view: 64.87 - 22" Varietia field of view: 64.				
Vertical field of views 37" - 13" Automatically removable infrared-out filter Day and right Automatically removable infrared-out filter Byth 2001 los at 30 IRE F1.36, place with IR illumination on Byth 2001 los at	Lens			
Day and right Automacically removable infrared-sut filter		Vertical field of view: 37° – 1.3°		
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Byte control law at 30 IRE F1.36, blue with IR illumination on Color 1.00 law at 50 IRE F1.36 bit F1.36				
Security		B/W: 0.001 lux at 30 IRE F1.36, 0 lux with IR illumination on	Data streaming	
Souther speed 1/11/1000 to 10/125 Pan/Titir/Zoom Preci 28th contents (1000 to 1000 to				
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Till: -90' to -90', 0.05' fs to 190's	Pan/Tilt/Zoom		_	Object classes: humans vehicles
Preset accurainty: 0.10° and preset positions, stour recording, guard tour, control queue, orientation aid PTZ, focus recall gueue, orientation aid PTZ, focus recall property of the property				Trigger conditions: line crossing, object in area
System on chip SoC				
System on chyb SoC) Model ARTEC-7 Memony 1024 MB RAM, 512 MB Flash Compute capabilities Machine learning processing unit (MLPU) Video Video H, 264 (MFG-4 Part 10/AVC) Baseline, Main and High Profiles Compression H, 265 (MFG-6 H Part 2/HEVC) Main Profile Motion /PEG Resolution 1920x1080 HDV 1080g to 320x180 Frame rate Up to 60/50 fps (60/50 Hz) in all resolutions Video streaming Motion /PEG Wileo streaming Motion /PEG Wileo streaming Motion /PEG Avis Zignstram technology in H, 264 and H, 265 and Motion /PEG Avis Zignstram technology in H, 264 and H, 265 an		300 preset positions, tour recording, guard tour, control queue,		
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Casing Pies	Video			installation of third-party applications, see axis.com/acap
Motion JPE6 Substitution 1920x1080 HDTV 1080p to 320x180				IDOO IDOO NEMA W
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Interface One-click cloud connection ONVIF® Profile G, ONVIF® Profile M, ONVIF® Profile S, and ONVIF® Profile T, specification at onvif.org Event conditions Analytics, edge storage events, virtual inputs through API Detectors: day/night mode, live stream accessed, shock detection Hardware: fan, network, temperature Input Signal: virtual inputs, manual trigger MOTT subscribe PTZ: autotracking, error, moving, preset reached, ready Storage: disruption, recording System: system ready Time: use schedule Environment IEC/EN 60529 IP66/IP68, NEMA 250 Type 4X, NEMA TS 2 (2.2.7-2.2.9), IEC/EN 62262 IK10, MIL-STD-810G (Method 500.5, 501.5, 502.5, 503.5, 505.5, 506.5, 507.5, 509.5, 510.5, 521.3), IEC 60068-2-1, IEC 60068-2-2, IEC 60068-2-6, IEC 60068-2-14, IEC 60068-2-7, IEC 60068-2-78 Network NIST SP500-267 Midspan: EN 60950-1, GS, UL, cUL, CE, FCC, VCCI, CB Weight 8.7 kg (19.3 lb) Dimensions 210 x 330 x 313 mm (4 5/16 x 13 x 12 5/16 in)	Application	Open API for software integration, including VAPIX® and		
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ONVIF® Profile T, specification at onvif.org Event conditions Analytics, edge storage events, virtual inputs through API Detectors: day/night mode, live stream accessed, shock detection Hardware: fan, network, temperature Input Signal: virtual inputs, manual trigger MQTT subscribe PTZ: autotracking, error, moving, preset reached, ready Storage: disruption, recording System: system ready Time: use schedule NEMA 1S 2 (2.2.7-2.2.9), IEC/EN 62262 IK 10, MIL-STD-810G (Method 500.5, 501.5, 502.5, 503.5, 505.5, 506.5, 507.5, 509.5, 510.5, 521.3), IEC 60068-2-1, IEC 60068-2-2, IEC 60068-2-6, IEC 60068-2-14, IEC 60068-2-27, IEC 60068-2-78 Network NIST SP500-267 Midspan: EN 60950-1, GS, UL, cUL, CE, FCC, VCCI, CB Weight 8.7 kg (19.3 lb) Dimensions 210 x 330 x 313 mm (4 5/16 x 13 x 12 5/16 in)	Interrace	ONVIF® Profile G. ONVIF® Profile M. ONVIF® Profile S. and		IEC/EN 60529 IP66/IP68, NEMA 250 Type 4X,
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Input Signal: virtual inputs, manual trigger MOTT subscribe PTZ: autotracking, error, moving, preset reached, ready Storage: disruption, recording System: system ready Time: use schedule Network NIST SP500-267 Midspan: EN 60950-1, GS, UL, cUL, CE, FCC, VCCI, CB 8.7 kg (19.3 lb) Dimensions 210 x 330 x 313 mm (4 5/16 x 13 x 12 5/16 in)				
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Included accessories	Installation Guide, Windows® decoder 1-user license, IK10 bumper, High PoE Midspan 1-port, RJ45 connector push pull plug
Optional accessories	AXIS T95A64 Corner Bracket AXIS T98A15-VE Media Converter Cabinet A For more accessories, see axis.com
Video management software	AXIS Companion, AXIS Camera Station, video management software from Axis' Application Development Partners available at axis.com/vms
Languages	English, German, French, Spanish, Italian, Russian, Simplified Chinese, Japanese, Korean, Portuguese, Traditional Chinese
Warranty	5-year warranty, see axis.com/warranty

a. EIS and privacy masks cannot be used simultaneously.
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).
c. The values shown are based on results from actual wind tunnel testing. The maximum wind speed when the unit is stationary is not known due to wind speed limit of 68 m/s (150 mph) at the test lab. For drag force calculations, use Effective Projected Area (EPA).

Environmental responsibility:

axis.com/environmental-responsibility

