

Telecamera di rete a cupola PTZ AXIS Q6052-E

PTZ pronta per l'utilizzo in ambienti esterni con zoom 36x, richiamo messa a fuoco e lightfinder

AXIS Q6052-E è una telecamera di fascia alta a cupola PTZ pronta per utilizzo in ambienti esterni con risoluzione D1, zoom ottico 36x e prestazioni di pan/tilt veloci e precise. La funzionalità di richiamo messa a fuoco consente una messa a fuoco istantanea in un'area predefinita, mentre la tecnologia Axis Lightfinder unita alla funzione per le riprese diurne/notturne garantiscono un'elevata qualità di immagine anche in condizioni di scarsa illuminazione. La tecnologia Axis Zipstream riduce i requisiti di larghezza di banda e spazio di archiviazione e la funzione Arctic Temperature Control garantisce un avvio sicuro in condizioni di freddo intenso. AXIS Q6052-E offre anche rilevamento urti, rilevamento di oggetti in movimento nel video, stabilizzatore elettronico dell'immagine, sbrinatorio automatico e Active Gatekeeper.

- > [Tecnologia Lightfinder di Axis](#)
- > [Risoluzione D1 e zoom ottico 36x](#)
- > [Richiamo messa a fuoco](#)
- > [Tecnologia Axis Zipstream](#)
- > [Resistente agli atti vandalici](#)



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Modelli	AXIS Q6052-E 60 Hz AXIS Q6052-E 50 Hz	Streaming dati	Event data
Telecamera		Strumenti ausiliari all'installazione integrati	Pixel counter
Sensore immagini	1/2.8" progressive scan CMOS	Generale	
Lente	3.3–119 mm, F1.4–4.2 Horizontal field of view: 47.0°–1.5° Vertical field of view: 35.5°–1.1° Autofocus, auto-iris	Alloggiamento	IP66-, NEMA 4X- and IK10-rated Metal casing (aluminum), polycarbonate (PC) clear dome, sunshield (PC/ASA)
Day Et night	Automatically removable infrared-cut filter	Sostenibilità	PVC free
Illuminazione minima	Color: 0.15 lux at 30 IRE F1.4 Color: 0.25 lux at 50 IRE F1.4 B/W: 0.008 lux	Memoria	512 MB RAM, 256 MB Flash
Tempo di otturazione	1/30000 s to 1/0.75 s with 50 Hz 1/30000 s to 1.0 s with 60 Hz	Alimentazione	Axis High PoE midspan 1–port:100–240 V AC, max 74 W Camera consumption: typical 16 W, max 60 W
PTZ	Pan: 360° endless, 0.05° – 450°/s Tilt: 220°, 0.05°–450°/s 36x optical zoom and 12x digital zoom, total 432x zoom E-flip, 256 preset positions, Tour recording, Guard tour, Control queue, On-screen directional indicator, Set new pan 0°, Adjustable zoom speed	Connettori	RJ45 10BASE-T/100BASE-TX PoE, RJ45 Push-pull Connector (IP66) included
Video		Storage	Support for SD/SDHC/SDXC card Support for SD card encryption Support for recording to network-attached storage (NAS) For SD card and NAS recommendations see www.axis.com
Compressione video	H.264 (MPEG-4 Part 10/AVC) Baseline, Main and High Profiles Motion JPEG	Condizioni di funzionamento	With 30 W midspan:-20 °C to 50 °C (-4 °F to 122 °F) With 60 W midspan:-50 °C to 50 °C (-58 °F to 122 °F) Maximum temperature (intermittent): 60 °C (140 °F) Arctic Temperature Control: Start-up as low as -40 °C (-40 °F) Humidity 10–100% RH (condensing)
Risoluzioni	D1 720x576 to 176x144 (50 Hz) D1 720x480 to 176x120 (60 Hz)	Condizioni di immagazzinaggio	-40 °C to 65 °C (-40 °F to 149 °F)
Frequenza fotogrammi	Up to 50/60 fps (50/60 Hz) in all resolutions Capture mode PAL: Up to 50 fps in all resolutions Capture mode NTSC: Up to 60 fps in all resolutions	Approvazioni	EMC EN 55022 Class A, EN 61000-3-2, EN 61000-3-3, EN 61000-6-1, EN 61000-6-2, EN 55024, FCC Part 15 Subpart B Class A, ICES-003 Class A, VCCI Class A, RCM AS/NZS CISPR 22 Class A, KCC KN32 Class A, KN35 Safety IEC/EN/UL 60950-1 IEC/EN/UL 60950-22 Environment EN 50121-4, IEC 62236-4, IEC 60068-2-1, IEC 60068-2-2, IEC 60068-2-6, IEC 60068-2-14, IEC 60068-2-27, NEMA 250 Type 4X IEC/EN 60529 IP66 IEC 60721-4-3, IEC 60068-2-30, IEC 60068-2-60, IEC 60068-2-78, NEMA TS-2-2003 v02.06, Subsection 2.2.7, 2.2.8, 2.2.9; IEC 62262 IK10, ISO 4892-2 Midspan:EN 60950-1, GS, UL, cUL, CE, FCC, VCCI, CB, KCC, UL-AR
Streaming video	Multiple, individually configurable streams in H.264 and Motion JPEG Axis Zipstream technology Controllable frame rate and bandwidth VBR/MBR H.264	Peso	3.7 kg (8.2 lb)
Impostazioni immagine	Manual shutter time, compression, color, brightness, sharpness, white balance, exposure control, exposure zones, fine tuning of behavior at low light, rotation: 0°, 180°, text and image overlay, 32 individual 3D privacy masks, image freeze on PTZ, automatic defog, backlight compensation Electronic Image Stabilization (EIS) Wide Dynamic Range (WDR): 110 dB, shadows and highlights recovery	Dimensioni	Ø232 x 280 mm (Ø9 1/8 x 11 in)
Rete		Accessori inclusi	Axis High PoE 60 W midspan 1–port, RJ45 Push-pull Connector (IP66), Sunshield Installation Guide, Windows decoder 1–user license
Sicurezza	Password protection, IP address filtering, HTTPS ^a encryption, IEEE 802.1X ^a network access control, Digest authentication, User access log, Centralized Certificate Management	Accessori opzionali	Smoked dome cover AXIS T91 Mounting Accessories, AXIS T8415 Wireless Installation Tool, AXIS T90 Illuminators, AXIS T8310 Video Surveillance Control Board, multi-user decoder license pack
Protocolli compatibili	IPv4/v6, HTTP, HTTPS ^a , SSL/TLS ^a , QoS Layer 3 DiffServ, FTP, CIFS/SMB, SMTP, Bonjour, UPnP TM , SNMP v1/v2c/v3 (MIB-II), DNS, DynDNS, NTP, RTSP, RTP, SRTP, SFTP, TCP, UDP, IGMP, RTCP, ICMP, DHCP, ARP, SOCKS, SSH, NTCIP, LLDP	Software di gestione video	AXIS Companion, AXIS Camera Station, Video management software from Axis' Application Development Partners available on www.axis.com/vms
Integrazione del sistema		Lingue	English, German, French, Spanish, Italian, Russian, Simplified Chinese, Japanese, Korean, Portuguese, Traditional Chinese
Interfaccia di programmazione dell'applicazione (API)	Open API for software integration, including VAPIX [®] and AXIS Camera Application Platform; specifications at www.axis.com AXIS Video Hosting System (AVHS) with One-Click Connection ONVIF [®] Profile S and ONVIF [®] Profile G, specification at onvif.org	Garanzia	Axis 3-year warranty and AXIS Extended Warranty option, see www.axis.com/warranty
Video Analisi	AXIS Video Motion Detection, Autotracking, Active Gatekeeper Support for AXIS Camera Application Platform enabling installation of third-party applications, see www.axis.com/acap		
Eventi scatenanti	Detectors: live stream accessed, video motion detection, shock detection Hardware: fan, network, temperature, casing open PTZ: autotracking, error, moving, ready, preset reached Storage: disruption, recording System: system ready Time: recurrence, use schedule Input signal: manual trigger, virtual input		
Azioni dell'evento	Day/night mode, overlay text, video recording to edge storage, pre- and post-alarm video buffering, send SNMP trap PTZ: PTZ preset, start/stop guard tour File upload via FTP, SFTP, HTTP, HTTPS network share and email Notification via email, HTTP, HTTPS and TCP		

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

Responsabilità ambientale:
www.axis.com/environmental-responsibility