

AXIS Q6055-S PTZ Network Camera

Outdoor-ready, stainless steel PTZ with HDTV 1080p and Zipstream

AXIS Q6055-S is a pressurized, marine-grade stainless steel PTZ camera with HDTV 1080p and 32x optical zoom. Fast and precise pan/tilt for wide area coverage and detailed surveillance at great distances. The high light sensitivity and day/night functionality ensure high image quality even in low-light conditions, while Axis Zipstream technology reduces bandwidth and storage requirements. The stainless steel casing gives high resistance to corrosion, cleaning chemicals and high-pressure steam. The casing can be filled with nitrogen to prevent internal condensation and create a non-flammable environment. The media converter switch enables daisy chain installation using standard network or fiber optic cables.

- > Marine-grade stainless steel casing for pressurized nitrogen
- > HDTV 1080p and 32x optical zoom
- > SFP slots for fiber, RJ45 connections
- > I/O for alarm in/out
- > Axis Zipstream







Models AXIS (2005-5-50 Ne Comment AXIS (2005-1-1) AXIS	AXIS Q6055-S PTZ Network			Camera
Test Martin Test	Models			
Interest	Camera		Data streaming	Event data
Herizonal Bield of view, 28.2–3.23 Herizonal Richard of	Image sensor	1/2.8" progressive scan CMOS		Pixel counter
Vertical field of view: 3687–132 Automatically removable infrared-cut filter	Lens			
Nationalization processing authority removable infrared-out filter Minimum Billiumination Color: 0.3 lax at 30 IRE F1.6 Color: 0.5 lax at 50 IRE F1.6 Color			<u>-</u>	
Day and night Automatically removable infrared-out filter Minimum Color: 0.3 lux at 30 like F1.6		Autofocus, auto-iris	Applications	
BlyN: 0.03 lix at 20 IRE FLS Color: 0.5 lix at 50 IRE FLS BlyN: 0.04 lix at 50 IRE FLS BlyN: 0.05 value 1 lix swith 50 IrE IRE FLS	Day and night	Automatically removable infrared-cut filter		AXIS Fence Guard, AXIS Motion Guard
Shutter speed 1/3300 s to 1/3 s with 60 Hz 1/3300 s with 60 Hz 1/33000 s with 60 Hz 1/33000 s with 60 H				
Spire color live at 50 IRE Fi.6	illumination			
Shutter speed 1/33000 s to 1/3 s with 60 Hz 1/33000 s to				
Pan/Till/Zoam Pan: 3BO* redies, 0.05* - 450*/5 Tilt. 220*, 0.05*-450*/5 Tilt. 220*/5	Shutter speed	1/33000 s to 1/3 s with 50 Hz		
Till: 220°, 0.05° -450°/s. 220°, 0.05° -450°/s. 220°, 0.05° -450°/s. 220°, 0.05° -450°/s. 230°, optical zoom and 12x digital zoom, total 384x zoom E-flip, 256 preset positions, four recording, Guard tour, Control queue, 0° -screen directional indicator, Set new pan 0°. Adjustable zoom speed Video Video Video Video Video Video HDV 1080p 1920x1080 to 320x180 HDIV 1080p 1920x1080 to 320x180 Video streaming		1/33000 s to 1/4 s with 60 Hz		
Supported protection Password protection, Paster portilized, past part portion Paster portilized, past part portion Paster portions Paster porti	Pan/Tilt/Zoom		General	
Property			Casing	
Well-part Well		E-flip, 256 preset positions, Tour recording, Guard tour, Control		
Video Video H.264 (MPEG-4 Part 10/AVC) Baseline, Main and High Profiles Motion JPEG Power Motion JPEG Cannet oncumption: min 65 W Min required power supply: 24 V DC, 3.2 A (75 W) Recommended power supply: AXIS 18008 PS24 Resolution H6DV 1080p 1920x1080 to 320x180 H6DV 1080p 1920x1080 to 320x180 H6DV 1080p 1920x1080 to 320x180 Profile Profile Profile Specification at onwing of the profile Specification at onwing of the programming interface and bandwidth plant of the programming interface and bandwidth plant of the programming interface and bandwidth plant of the profile Specification at onwing interface and bandwidth profiles specification at onwing interface and bandwidth profiles and NOVIPP Profile G, specification at onwing interface and bandwidth profiles and NOVIPP Profile G, specification at onwing interface and profiles and NOVIPP Profile G, specification at onwing interface and proving profiles and NOVIPP Profile G, specification at onwing profiles and NOVIPP Profile G, specification at onwing profiles of the pr			Memory	•
Wide Dynamic Range (WDB): Up to 120 dB depending on scene, highlight compensation Packing the Record of the Part (Law of	Video	- Angelian - Caraca -	Power	Camera consumption: min 65 W
Resolution HDFV 1080p 1920x1080 to 320x180 HDTV 720p 1280x720 to 320x180 HDTV 720p 1yo to 25/30 ftps (50/60 Hz) in HDTV 720p 1yo to 25/30 ftps (50/60 Hz) in HDTV 1080p		H.264 (MPEG-4 Part 10/AVC) Baseline, Main and High Profiles		
Frame rate	compression	Motion JPEG	Commenter	
Video streaming Video stre	Resolution		Connectors	10BASE-T/100BASE-TX and I/O, including 7 m (23 ft)
Wiltiple, individually configurable streams in H.264 and Motion JPEG	Frame rate		Storage	Support for SD/SDHC/SDXC card Support for SD card encryption Support for recording to network-attached storage (NAS)
Controllable frame rate and bandwidth VBR/MBR H.264 Image settings 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 Wide Dynamic Range (WDR): Up to 120 dB depending on scene, highlight compensation Network Security Password protection, IP address filtering, HTTPS ^a encryption, IEEE 802.1X ^a network access control, Digest authentication, User access log, Centralized Certificate Management, Brute force delay protection IPv4, IPv6 LGVG, ETTP, HTTPS ^a , SSL/TLS ^a , QoS Layer 3 DiffServ, FTP, CIPS/SMB, SMTP, Bonjour, UPnP TM , SMMP v1/v2c/v3 (MIB-II), DNS, DynDNS, NTP, RTSP, RTP, SRTP, STP, TCP, UDP, IGMP, RTCP, ICMP, DHCP, ARP, SOCKS, SSH, NTCIP, LLDP System integration Application Programming Interface Application Programming Interface PCEVent triggers Event triggers Detectors: live stream accessed, video motion detection, object removed, enter/exit detector, fence detector, object counter Hardware: fan, network, temperature PTZ: autotracking, error, moving, ready, preset reached Storage: disruption, recording System: system ready Time: recurrence, use schedule Video MAIS T8000 Media Converter Switch, 7 m (23 ft) IP66-rated multicable installation Guide, Windows decoder 1-user license accessories AXIS T8000 PS24, AXIS T94AO2D Pendant Kit, AXIS T91K61 Wall Mount, AXIS Companion, AXIS State Down AXIS State Gisruption, recording System: system ready Time: recurrence, use schedule Video Maximum temperature (intermittent): 60 °C (140 °F) Humidity 10-10096 RH (condensing) -40 °C to 65 °C (-40 °F to 149 °F) Humidity 10-10096 RH (condensing) -40 °C to 65 °C (-40 °F to 149 °F) Humidity 10-10096 RH (condensing) -40 °C to 65 °C (-40 °F to 149 °F) Humidity 10-10096 RH (condensing) -40 °C to 65 °C (-40 °F to 149 °F) EMC Cto 65 °C (-40 °F to 149 °F) EMC Cto 55	Video streaming	JPEG		
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 Wide Dynamic Range (WDR): Up to 120 dB depending on scene, highlight compensation Wide Dynamic Range (WDR): Up to 120 dB depending on scene, highlight compensation Well and the protection of the protect		Controllable frame rate and bandwidth VBR/MBR H.264		Maximum temperature (intermittent): 60 °C (140 °F)
Approvals ### Approv	Image settings	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 Wide Dynamic Range (WDR): Up to 120 dB depending on scene,		-40 °C to 65 °C (-40 °F to 149 °F)
Security Password protection, IP address filtering, HTTPSa encryption, IEEE 802.1Xa network access control, Digest authentication, User access log, Centralized Certificate Management, Brute force delay protection Supported protocols IPV4, IPV6 USGv6, HTTP, HTTPSa, SSL/TLSa, QoS Layer 3 DiffServ, FTP, CIFS/SMB, SMTP, Bonjour, UPnpTM, SNMP v1/v2c/v3 (MIB-II), DNS, DynDNS, NTP, RTSP, RTP, SRTP, SFTP, TCP, UDP, IGMP, RTCP, ICMP, DHCP, ARP, SOCKS, SSH, NTCIP, LLDP System integration Programming Interface Application Programming Interface 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 Event triggers Detectors: live stream accessed, video motion detection, shock detection Object removed, enter/exit detector, fence detector, object counter Hardware: fan, network, temperature PTZ: autotracking, error, moving, ready, preset reached Storage: disruption, recording System: system ready Time: recurrence, use schedule AXIS Companion, AXIS Camera Station, Video management Software from Axis' Application Development Partners available			Approvals	EN 55032 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,
Password protection, IP address filtering, HTIPs and encryption, IEEE 802.1X3 network access control, bigest authentication, User access log, Centralized Certificate Management, Brute force delay protection IPV4, IPV6 USGV6, HTTP, HTTPS3, SSL/TLS3, QoS Layer 3 DiffServ, IPV4, IPV6 USGV6, HTTP, HTTPS3, SSL/TLS3, QoS Layer 3 DiffServ, IPV6, IPV6 USGV6, HTTP, HTTPS3, SSL/TLS3, QoS Layer 3 DiffServ, IPV6, IPV6 USGV6, HTTP, HTTPS3, SSL/TLS3, QoS Layer 3 DiffServ, IPV6, IPV6 USGV6, HTTP, HTTPS3, SSL/TLS3, QoS Layer 3 DiffServ, IPV6, IPV6 USGV6, HTTP, HTTPS3, SSL/TLS3, QoS Layer 3 DiffServ, IPV6, IPV6 USGV6, HTTP, HTTPS3, SSL/TLS3, QoS Layer 3 DiffServ, IPV6, IPV6 USGV6, HTTP, HTTPS3, SSL/TLS3, QoS Layer 3 DiffServ, IPV6, IPV	Network			
access log, Centralized Certificate Management, Brute force delay protection Supported protocols FTP, CIPS/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 System integration Application Programming Interface Interface Verent triggers Perent triggers AXIS Video Hosting System (AVHS) with One-Click Connection Object removed, enter/exit detector, fence detector, object counter Hardware: fan, network, temperature PTZ: autotracking, error, moving, ready, preset reached Storage: disruption, recording System: system ready Time: recurrence, use schedule Interface Inte	Security			
Supported protocols FIP-V4, IPV6 USGv6, HTTP, HTTPS³, SSL/TLS³, QoS Layer 3 DiffServ, FIFC, CIFS/SMB, SMTP, Bonjour, UPnp™, SMMP v1/v2c/v3 (MIB-II), DNS, DynDNS, NTP, RTSP, RTP, SRTP, SFTP, TCP, UDP, IGMP, RTCP, ICMP, DHCP, ARP, SOCKS, SSH, NTCIP, LLDP System integration Application Programming Interface MAXIS Camera Application Platform; specifications at Interface MAXIS Video Hosting System (AVHS) with One-Click Connection ONVIF® Profile S and ONVIF® Profile G, specification at onvif.org Event triggers Event triggers Detectors: live stream accessed, video motion detection, shock detection Object removed, enter/exit detector, fence detector, object counter Hardware: fan, network, temperature PTZ: autotracking, error, moving, ready, preset reached Storage: disruption, recording System: system ready Time: recurrence, use schedule EN 50121-4, IEC 60236-4, IEC 60068-2-14, IEC				
FTP, CIFS/SMB, SMTP, Bonjour, UPnPTM, SNMP v1/v2c/v3 (MIB-II), DNS, DynDNS, NTP, RTSP, RTP, SRTP, SFTP, TCP, UDP, IGMP, RTCP, ICMP, DHCP, ARP, SOCKS, SSH, NTCIP, LLDP System integration Application Programming Interface Interface Neww.axis.com AXIS Video Hosting System (AVHS) with One-Click Connection ONVIF® Profile S and ONVIF® Profile G, specification at onvif.org Event triggers Detectors: live stream accessed, video motion detection, shock detection Object removed, enter/exit detector, fence detector, object counter Hardware: fan, network, temperature PTZ: autotracking, error, moving, ready, preset reached Storage: disruption, recording System: system ready Time: recurrence, use schedule FTP, CIFS/SMB, SMTP, Bonjour, UPnPTM, SNMP v1/v2c/v3 (MIB-II), DNS, DynDNS, NTP, RTSP, RTP, SRTP, SFTP, CTP, UDP, IGMP, RTCP, IEC/EN 60529 IP66, IP67, IP6K9K, NEMA 250 Type 4X IEC/EN 60529 IP66, IP67, IP6K9K, NEMA 250 Type 6P, MIL-STD 810G 509.5 Network NIST SP500-267 Weight 6.0 kg (13 lb) Dimensions Ø224 x 256 mm (Ø8 13/16 x 10 1/16 in) AXIS T8607 Media Converter Switch, 7 m (23 ft) IP66-rated accessories multicable Installation Guide, Windows decoder 1-user license AXIS T8008 PS24, AXIS T94A02D Pendant Kit, AXIS T91K61 Wall Mount, AXIS 060-S Smoked Dome AXIS T90 Illuminators, AXIS T8310 Video Surveillance Control Board, multi-user decoder license pack Video MAXIS Companion, AXIS Camera Station, Video management software from Axis' Application Development Partners available		delay protection		
DNS, DynDNS, NTP, RTSP, RTP, SFTP, TCP, UDP, IGMP, RTCP, ICMP, DHCP, ARP, SOCKS, SSH, NTCIP, LLDP System integration Application Programming Interface Application Programming Interface Application Programming Interface Detectors: live stream accessed, video motion detection, shock detection ONVIF® Profile S and ONVIF® Profile G, specification at onvif.org Event triggers Detectors: live stream accessed, video motion detection, shock detection Object removed, enter/exit detector, fence detector, object counter Hardware: fan, network, temperature PTZ: autotracking, error, moving, ready, preset reached Storage: disruption, recording System: system ready Time: recurrence, use schedule DNS, DynDNS, NTP, RTSP, STTP, TCP, UDP, IGMP, RTCP, 8106 5929 IP66, IP67, IP6K9K, NEMA 250 Type 6P, MIL-STD 8106 509.5 Network NIST SP500-267 Weight 6.0 kg (13 lb) Dimensions Dimensions AXIS T8607 Media Converter Switch, 7 m (23 ft) IP66-rated multicable Installation Guide, Windows decoder 1-user license AXIS T8008 PS24, AXIS T94A02D Pendant Kit, AXIS T91K61 Wall Mount, AXIS Q60-S Smoked Dome AXIS T91 Mounting Accessories, AXIS T8310 Video Surveillance Control Board, multi-user decoder license pack Video MAXIS Companion, AXIS Camera Station, Video management software from Axis' Application Development Partners available				NEMA OF T
System integration	protocois			
Application Programming Interface 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 Event triggers Detectors: live stream accessed, video motion detection, shock detection Object removed, enter/exit detector, fence detector, object counter Hardware: fan, network, temperature PTZ: autotracking, error, moving, ready, preset reached Storage: disruption, recording System: system ready Time: recurrence, use schedule NIST SP500-267 Weight 6.0 kg (13 lb) Dimensions 0224 x 256 mm (Ø8 13/16 x 10 1/16 in) AXIS T8607 Media Converter Switch, 7 m (23 ft) IP66-rated multicable Installation Guide, Windows decoder 1-user license AXIS T8008 PS24, AXIS T94A02D Pendant Kit, AXIS T91K61 Wall Mount, AXIS 060-S Smoked Dome AXIS T91 Mounting Accessories, AXIS T8415 Wireless Installation Tool, AXIS T90 Illuminators, AXIS T8310 Video Surveillance Control Board, multi-user decoder license pack Video management AXIS Companion, AXIS Camera Station, Video management software from Axis' Application Development Partners available		ICMP, DHCP, ARP, SOCKS, SSH, NTCIP, LLDP		
Programming Interface Inte	System integration			
Interface Www.axis.com AXIS Video Hosting System (AVHS) with One-Click Connection ONVIF® Profile S and ONVIF® Profile G, specification at onvif.org Detectors: live stream accessed, video motion detection, shock detection Object removed, enter/exit detector, fence detector, object counter Hardware: fan, network, temperature PTZ: autotracking, error, moving, ready, preset reached Storage: disruption, recording System: system ready Time: recurrence, use schedule Dimensions Ø224 x 256 mm (Ø8 13/16 x 10 1/16 in) AXIS T8607 Media Converter Switch, 7 m (23 ft) IP66-rated accessories multicable Installation Guide, Windows decoder 1-user license Optional accessories AXIS T8008 PS24, AXIS T94A02D Pendant Kit, AXIS T91K61 Wall Mount, AXIS Q60-S Smoked Dome AXIS T91 Mounting Accessories, AXIS T8415 Wireless Installation Tool, AXIS T90 Illuminators, AXIS T8310 Video Surveillance Control Board, multi-user decoder license pack			Weight	6.0 kg (13 lb)
ONVIF® Profile S and ONVIF® Profile G, specification at onvif.org Event triggers Detectors: live stream accessed, video motion detection, shock detection Object removed, enter/exit detector, fence detector, object counter Hardware: fan, network, temperature PTZ: autotracking, error, moving, ready, preset reached Storage: disruption, recording System: system ready Time: recurrence, use schedule Detectors: live stream accessed, video motion detection, shock accessories Optional accessories AXIS T8607 Media Converter Switch, 7 m (23 Tt) IP66-rated multicable Installation Guide, Windows decoder 1-user license AXIS T8008 PS24, AXIS T94A02D Pendant Kit, AXIS T91K61 Wall Mount, AXIS Q60-S Smoked Dome AXIS T90 Illuminators, AXIS T8310 Video Surveillance Control Board, multi-user decoder license pack Video MAXIS T8008 PS24, AXIS T94A02D Pendant Kit, AXIS T91K61 Wall Mount, AXIS Q60-S Smoked Dome AXIS T90 Illuminators, AXIS T8310 Video Surveillance Control Board, multi-user decoder license pack Video MAXIS T8008 PS24, AXIS T94A02D Pendant Kit, AXIS T91K61 Wall Mount, AXIS Q60-S Smoked Dome AXIS T90 Illuminators, AXIS T8310 Video Surveillance Control Board, multi-user decoder license pack AXIS Companion, AXIS Camera Station, Video management software from Axis' Application Development Partners available		www.axis.com	Dimensions	Ø224 x 256 mm (Ø8 13/16 x 10 1/16 in)
Event triggers Detectors: live stream accessed, video motion detection, shock detection Object removed, enter/exit detector, fence detector, object counter Hardware: fan, network, temperature PTZ: autotracking, error, moving, ready, preset reached Storage: disruption, recording System: system ready Time: recurrence, use schedule Doptional accessories AXIS T8008 PS24, AXIS T94A02D Pendant Kit, AXIS T91K61 Wall Mount, AXIS O60-S Smoked Dome AXIS T91 Mounting Accessories, AXIS T8415 Wireless Installation Tool, AXIS T90 Illuminators, AXIS T8310 Video Surveillance Control Board, multi-user decoder license pack Video management AXIS Companion, AXIS Camera Station, Video management software from Axis' Application Development Partners available				AXIS T8607 Media Converter Switch, 7 m (23 ft) IP66-rated
Object removed, enter/exit detector, fence detector, object counter Hardware: fan, network, temperature PTZ: autotracking, error, moving, ready, preset reached Storage: disruption, recording System: system ready Time: recurrence, use schedule Optional accessories AXIS 18008 PS24, AXIS 194A02D Pendant Kit, AXIS 191K61 Wall Mounting Accessories, AXIS 191K61 Wall Mounting Accessories, AXIS T810 Wireless Installation Tool, AXIS T91 Mounting Accessories, AXIS 18310 Video Surveillance Control Board, multi-user decoder license pack Video AXIS Companion, AXIS Camera Station, Video management software from Axis' Application Development Partners available	Event triggers	Detectors: live stream accessed, video motion detection, shock		
counter Hardware: fan, network, temperature PTZ: autotracking, error, moving, ready, preset reached Storage: disruption, recording System: system ready Time: recurrence, use schedule AXIS T91 Mounting Accessories, AXIS T8415 Wireless Installation Tool, AXIS T90 Illuminators, AXIS T8310 Video Surveillance Control Board, multi-user decoder license pack AXIS Companion, AXIS Camera Station, Video management software from Axis' Application Development Partners available				
PTZ: autotracking, error, moving, ready, preset reached Storage: disruption, recording System: system ready Time: recurrence, use schedule Tool, AXIS T90 Illuminators, AXIS T8310 Video Surveillance Control Board, multi-user decoder license pack AXIS Companion, AXIS Camera Station, Video management software from Axis' Application Development Partners available			accessories	
System: system ready Video AXIS Companion, AXIS Camera Station, Video management Time: recurrence, use schedule management software from Axis' Application Development Partners available		PTZ: autotracking, error, moving, ready, preset reached Storage: disruption, recording System: system ready Time: recurrence, use schedule		Tool, AXIS T90 Illuminators, AXIS T8310 Video Surveillance
			management	software from Axis' Application Development Partners available

Languages

English, German, French, Spanish, Italian, Russian, Simplified Chinese, Japanese, Korean, Portuguese, Traditional Chinese

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

Event actions

Warranty

Axis 3-year warranty and AXIS Extended Warranty option, see www.axis.com/warranty

- b. Except valves on top.
- 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 (eay@cryptsoft.com).

www.cxis.com T10086903/EN/M6.2/2203

AXIS T8607 Media Converter Switch

A			
General Casing	Metal		
Casing	Color: White NCS S 1002-B		
Power	24 V DC, max 4 W (power supply not included)		
Connectors	2x RJ45 connectors (10/100 Mbps) (Use shielded cables (STP) CAT5 or higher.) 2x SFP connectors (100/1000 Mbps) for SFP fiber optic modules or SFP to copper modules 1x power 2x configurable alarm input/output ports Camera multicable		
Display and indicators	Power LED indicator Camera network LED indicator Network LED indicator (4x)		
Compliance	RoHS, REACH, WEEE, CE, EN 50022, IEC 60715, AS 2756		
Mounting	DIN Rail mount		
Environment	Indoor/Cabinet		
Operating conditions	-40 °C to 75 °C (-40 °F to 167 °F) Humidity 10–85% RH (non-condensing)		
Storage conditions	-40 °C to 75 °C (-40 °F to 167 °F) Humidity 10-85% RH (non-condensing)		
Approvals	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, KCC KN22 Class A, KN24 Safety IEC/EN 60950-1		
Dimensions	150 x 100 x 30 mm (5 15/16 x 3 15/16 x 1 3/16 in)		
Weight	284 g (0.63 lb)		
Included accessories	Bracket Mount DIN Clip		
Warranty	3-year warranty, see axis.com/warranty		

Environmental responsibility:

axis.com/environmental-responsibility

