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Axis Introduces Fully Featured, Bullet-Style Outdoor-Ready Network Camera with 1080p detail, built-in IR LEDs and 18x optical zoom

AXIS Q1765-LE Network Camera with sleek design and Corridor Format is perfect for 24/7 surveillance of critical perimeters, city streets and parking lots

CHELMSFORD, Mass. – October 15, 2013 – Axis Communications, the market leader in network video, today announced a strong addition to its line of fixed cameras for around-the-clock outdoor surveillance with AXIS Q1765-LE Network Camera. AXIS Q1765-LE with built-in infra-red (IR) LEDs and outdoor-ready enclosure has a powerful 18x motorized optical zoom with autofocus for covering long distances in crisp and clear 1080p HDTV resolution (see video).

The bullet-style network camera was designed for monitoring entrances, exits and perimeters as well as parking lots and city streets with pole mounting options. The high-efficient, automatically adaptive IR LEDs inside AXIS Q1765-LE cast enough infra-red light in darkness to allow the camera to see at least 50 ft. away in the widest field-of-view and up to 130 ft. in full tele view. This intelligent, built-in IR illumination automatically adjusts its beam to match the camera's field-of-view, making it especially beneficial for installations requiring around-the-clock surveillance without additional artificial lighting.

Axis' unique Corridor Format also allows for effective monitoring of long, 9:16 vertical scenes such as highways and city streets for traffic monitoring and fence lines for perimeter security.

“AXIS Q1765-LE delivers wide overviews and detailed images for identification purposes, making the outdoor-ready camera ideal for use in a variety of industries including transportation and city surveillance,” said Fredrik Nilsson, general manager, Axis Communications, Inc. “With products like AXIS Q1765-LE, we continue to address specific surveillance and weather challenges with solutions that provide high quality video, reliability and ease-of-installation.”

The compact AXIS Q1765-LE is lightweight yet tough. The camera is IP66/NEMA 4X-rated, making it resistant to water and dust. Arctic Temperature Control allows reliable start-up in temperatures ranging from -40°F to 122°F, making AXIS Q1765-LE perfect for installations in places with challenging weather. The camera is easy to install thanks to its light weight design, one-cable installation, support for Power over Ethernet and AC/DC power (see video).

AXIS Q1765-LE Network Camera will be available in Q4 2013 through Axis' standard distribution channels at the suggested retail price of \$1399.

Features of AXIS Q1765-LE include:

Full 1080p HDTV image quality in both day and night;

Simple and straightforward mechanical, electrical and optical installation to ensure the camera delivers the right image quality for any situation;

Power over Ethernet (IEEE 802.3af) and 8-28 V DC, 20-24 V AC for easy installation and operation;

Optional accessories for convenient mounting installation such as the AXIS T98A17-VE Surveillance Cabinet for both coax and fiber connections or AXIS T91A47 Pole Mount;

Memory card slot for storing recordings locally;

Two-way audio, which is useful when an auditory deterring effect is required;

Ability to easily integrate the camera with existing security systems.

AXIS Q1765-LE is compatible with the industry's largest base of video management software through the Axis Application Development Partner Program and is also supported by AXIS Camera Station. The camera includes the AXIS Camera Application Platform for application developers to provide the camera with intelligent capabilities, AXIS Video Hosting System for simple connection to hosted video systems and compliance with the ONVIF standard for easy camera system integration.

About Axis Communications

As the market leader in network video, Axis is leading the way to a smarter, safer, more secure world – driving the shift from analog to digital video surveillance. Offering network video solutions for professional installations, Axis' products and solutions are based on an innovative, open technology platform.

Axis has more than 1,400 dedicated employees in 41 locations around the world and cooperates with partners covering 179 countries. Founded in 1984, Axis is a Sweden-based IT company listed on NASDAQ OMX Stockholm under the ticker AXIS. For more information about Axis, please visit our website www.axis.com.

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