

Chelmsford, Mass., April 5, 2017

Axis showcases continued innovation and provides product previews at ISC West

Axis announces new and updated products for discreet and detailed surveillance.

Axis Communications, the market leader in network video, today announced AXIS FA Series with modular cameras for highly discreet, cost-efficient video surveillance, and three new additions to AXIS P13 Series that offer 4K resolution in full frame rate and that enable coverage of large areas with high image detail.

ISC West-Product Previews

In Axis' booth #14051 at ISC West, the Company will be previewing a selection of products that will be launched later this year including new high resolution fixed domes in AXIS M30 Series, AXIS P32 Series, and AXIS Q35 Series.

Most notably, Axis will be previewing their newest technology, AXIS D2050-VE Network Radar Detector – an outdoor motion detector with radar technology that can provide cost-efficient perimeter protection and decrease false alarms. The new network radar is a great complement to existing surveillance solutions in smaller outdoor areas, such as warehouse perimeters and construction sites, that need monitoring after-hours.

“We are excited to attend ISC West and to showcase our products and solutions there,” said Fredrik Nilsson, VP, Americas, Axis Communications, Inc. “AXIS D2050-VE Network Radar Detector, our newest technology will be on display and can provide accurate and reliable day and night detection, fewer false alarms, which lowers costs and can also integrate into existing security and surveillance systems.”

AXIS FA Series

The modular AXIS FA Series consists of separate units that comprise the AXIS FA54 Main Unit, AXIS FA1105 Sensor Unit with a standard lens, AXIS FA1125 Sensor Unit with a pinhole lens and AXIS FA4115 Dome Sensor Unit with a varifocal lens. The Series enables cost-effective and highly discreet indoor surveillance of four closely situated areas using one camera system.

AXIS FA54 Main Unit can stream at full frame rate HDTV 1080p videos from four connected sensor units simultaneously using one IP address. It captures video with Wide Dynamic Range - Forensic Capture (WDR) that is optimized for low light and motion. AXIS FA54 also has the capacity to support advanced video analytics, and has an HDMI output for connection to a surveillance monitor, making the system ideal for retail applications. The sensor units are small enough to be built into surfaces, structures or devices, and can be installed discreetly at eye level. The sensor units come with a 26 ft. cable for connection to an AXIS FA54.

AXIS FA Series will be available through Axis' standard distribution channels in Q2 2017. AXIS FA54 Main Unit will have a suggested retail price of \$449, and the AXIS FA Sensor units will range in price from \$139 to \$179.

AXIS P13 Series

The indoor AXIS P1367 and outdoor AXIS P1367-E and AXIS P1368-E network cameras are additions to the highly-respected AXIS P13 fixed-box Series, which is ideal for city surveillance, transportation and retail environments. With improved light sensitivity, better image quality and higher frame rate, these cameras can provide up to 4K resolution images in large open areas with challenging light conditions, such as train stations, crowded city areas or parking lots.

AXIS P1367/-E support CS and i-CS lenses, while the 4K AXIS P1368-E is delivered with i-CS lens as standard. AXIS P1367-E and AXIS P1368-E have specifically been designed for outdoor use. They have an innovative mechanical platform which allows for easier access to connectors and cabling and provides additional space for optional lenses. Built-in camera rails increase the flexibility of the camera, allowing larger zoom lenses to be installed, delivering greater detail.

“AXIS P1367-E and AXIS P1386-E are among the first products to be released with Axis' newest chipset, ARTPEC-6,” said Scott Dunn, Senior Director, Business Development Solutions & Services, Axis Communications, Inc. “The ARTPEC-6 chip is 160x more powerful than the original ARTPEC-1, making AXIS P1367-E and AXIS P1368-E among the highest performing network cameras on the market today.”

The new additions to AXIS P13 Series will be available through Axis' standard distribution channels in Q2 2017 at a suggested retail price ranging from \$799 to \$1099.

For photos and other resources, please visit:

http://www.axis.com/corporate/press/press_material.htm?key=fa_series

For further information about Axis Communications, please contact:

Kristin Albano, PR Specialist, Axis Communications, Inc.

Phone: 978-614-3089, E-mail: kristin.albano@axis.com

About Axis Communications

Axis offers intelligent security solutions that enable a smarter, safer world. As the market leader in network video, Axis is driving the industry by continually launching innovative network products based on an open platform - delivering high value to customers through a global partner network. Axis has long-term relationships with partners and provides them with knowledge and ground-breaking network products in existing and new markets.

Axis has more than 2,100 dedicated employees in more than 50 countries around the world, supported by a global network of over 80,000 partners. Founded in 1984, Axis is a Sweden-based company listed on NASDAQ Stockholm under the ticker AXIS. For more information about Axis, please visit our website www.axis.com.

Follow us on Twitter: @Axis_NA