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Axis expands access control portfolio with launch of network door controller for large-scale installations

Those organizations requiring large-scale access control installations, whether in terms of advanced functionality, number of doors or number of credentials, have a new option on the market. Organizations can now meet their needs through Axis and its partners, as the company launches AXIS A1601 Network Door Controller. With the ability to manage a large number of doors, and quickly process up to 70,000 credentials, AXIS A1601 is ideally-suited to large, multi-site and advanced installations. Based on open standards, the door controller easily integrates with other hardware and software, and alongside the existing AXIS A1001 Network Door Controller, completes a comprehensive access control solution for organizations of any scale.

Every organization has an individual access control requirement, and as the scale of a business grows, so does the complexity of its access control needs. Different levels of security within a building or site, hundreds if not thousands of credentials to manage and process, and integration of different hardware and software from multiple vendors all add to this complexity.

AXIS A1601 Network Door Controller is a smart, independent device installed by each door which gives [ultimate scalability](#) in access control. Being based on [open standards](#) and compliant with ONVIF Profiles A and C, AXIS A1601 allows users to mix and match best-of-breed hardware and software and integrate door control with other systems such as video surveillance, intrusion detection, network audio, and time and attendance systems.

AXIS A1601 is built around a powerful processor, optimized for the processing of large databases of user credentials. It features high power output, more storage and memory than its sister product, AXIS A1001, two relays and four supervised I/O ports. Based on the same platform as Axis network cameras – and therefore designed to be part of a secure network system - AXIS A1601 is powered by PoE+, resulting in easy installation and less cabling to power up locks, card readers and other auxiliary devices. If the connection to the server is lost, AXIS A1601 can still manage the credentials' database in its offline mode.

Pia Hantoft, Global Product Manager, Access Control, at Axis Communications, commented: "AXIS A1601 is the most advanced and feature-rich network door controller in the Axis portfolio, and expands our offering for organizations of all sizes. The flexibility of AXIS A1601 allows easy integration with additional hardware and software from partners which makes it ideal for organizations in numerous sectors, from business to education to retail. The ability to create advanced rules based on 'if A happens, then B applies', gives the customer great freedom to customize the applications to meet their unique needs."

AXIS A1601 will be available in July 2018 through Axis distribution channels.

For photos and other resources please visit:

http://www.axis.com/corporate/press/press_material.htm?key=a1601

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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 2,700 dedicated employees in more than 50 countries around the world, supported by a global network of over 90,000 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.