

Lund, June 11, 2015

Axis announces a new series of visual and thermal high-speed pan-tilt (PT) head network cameras for a range of light conditions and surveillance areas

Axis Communications today announces **AXIS Q86 PT Head Network Camera Series**, a high-performance product line that includes both visual and thermal cameras. The extremely fast pan-tilt capabilities, combined with low-light visual and thermal features, make the cameras ideal for perimeter protection, border control and transportation monitoring. The cameras' expanded range of vision and high precision images deliver new levels of efficiency and cost-effectiveness for monitoring large areas in challenging conditions.

“With the introduction of fast moving pan/tilt head cameras we offer operators managing perimeter protection and boarder surveillance a solution for covering large areas, reducing the number of cameras needed” says Erik Frännlid, Axis' Director of Product Management. “The PT head's rapid movements of up to 100 degrees per second make video surveillance more efficient and secure and serves as a deterrent to potential intruders as well.”

AXIS Q86 Network Camera Series consists of two visual models and two thermal models. The visual model **AXIS Q8665-E PTZ Network Camera** is most suitable in environments where there is ambient illumination during night time, such as in cities or highways where streetlights are present. For surveillance in complete darkness **AXIS Q8665-LE PTZ Network Camera** comes with integrated IR LED illuminators that can monitor a distance up to 150 meters (164 yd) from the camera, perfect for perimeters or fields.

The thermal models (**AXIS Q8631-E/Q8632-E**) can be used in complete darkness, for long-distance surveillance and in difficult weather conditions. They are the ideal choice when the installation of IR light is not feasible or recognition is required for distances of more than 150 m/164 yd. Thermal imaging is well suited for monitoring critical infrastructure such as solar plants, data centers, nuclear stations and electrical substations, as well as transportation installations for highways, airfields and harbors. In addition, the long-range capabilities improve the security effectiveness for borders and perimeters.

To work effectively in demanding conditions the visual cameras are equipped with a wiper to remove excess water or rain that impedes vision. In those places with high risk for dust, salt, sand and emission of soot from vehicles, a washer can be purchased to clean the window of the cameras.

The new **AXIS Q86 PT Head Network Camera Series** is planned to be available in Q3 2015, through Axis' distribution channels.



AXIS Q86 Series consists of visual and thermal high-speed pan-tilt (PT) head network cameras for critical infrastructure and city surveillance.



For photos and other resources, please visit:

http://www.axis.com/corporate/press/press_material.htm?key=q86e_series

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About Axis Communications

Axis offers intelligent security solutions that enable a smarter, safer world. As the global 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 1,900 dedicated employees in more than 40 countries around the world, supported by a network of over 75,000 partners across 179 countries. Founded in 1984, Axis is a Sweden-based company listed on NASDAQ OMX Stockholm under the ticker AXIS. For more information about Axis, please visit our website www.axis.com.