

Increased security for the network

Hamm, 20. February 2014 – With its Disconnect Monitor, MICROSENS - the technology leader for innovative switch solutions - presents a new groundbreaking security function for monitoring terminal devices.

The Disconnect Monitor can detect and report the distance of a terminal device from the switch connected, even if the device is switched off. The theft of a terminal device switched off overnight can therefore be reliably ascertained and an alarm immediately triggered. This happens as a result of cyclic impedance measurement of the connection, which allows continuous monitoring.

Conventional switches can only detect that a terminal device is connected from the link status. Once the terminal device is switched off, removal of the device cannot be ascertained.

The Disconnect Monitor is available for all MICROSENS switches of the current device generation 6. Alarm messages can be configured as SNMP traps or Syslog and are forwarded via a suitable external service, such as SMS or e-mail. The industry versions of the switches also have an integrated switching contact through which external signalling is possible without any special effort or expense, for example using a warning lamp or siren.

You can find this press release along with background information and high-resolution images under: www.microsens.de

About MICROSENS

Since 1993, MICROSENS GmbH & Co. KG has been standing for fiber optic solutions. As one of the pioneers of fiber optic transmission systems, the internationally active company covers all performance sectors of fiber optic technology. Starting with solutions for future-proof office networking and high-availability in rough environments, the product portfolio ranges from large-scale site networking and interconnection of computing centers up to high-performance Wide Area Networks (WANs). In all these fields of application, MICROSENS provides and ensures efficient, fast, and secure data transfer. As an internationally successful manufacturer, MICROSENS distributes its products on a worldwide scale. In addition to the company headquarters in Hamm in Westphalia (Germany), MICROSENS also has sales subsidiaries in France and Poland to optimally fulfil the diverse requirements of its customers on-site.

About euromicron

euromicron AG is an all-in solution provider for communications, transmission, data and security networks. The network infrastructures of euromicron integrate voice, image and data transfer in wireless mode, via copper cabling, and by means of fiber optic technology. euromicron develops its market-leading applications, such as security, control, health care or surveillance systems, on the basis of these future-safe network infrastructures.

Based on the competence as a developer and manufacturer of fiber optic components, euromicron AG constitutes a company group with a strong growth and revenue potential. The company is listed at the stock exchange and is marked by its nature as a medium-sized enterprise. It focuses on operative growth, integration, as well as on market penetration, internationalisation, and expansion. Further information at www.euromicron.de

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