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HWg-STE PoE: SNMP thermometer

HWg-STE PoE is a web-enabled temperature (humidity) sensor with Power over Ethernet capability (PoE IEEE 802.3af) that simplifies installation. Measured temperature and humidity values are available over SNMP or through central Windows software (available free of charge).

HW group presents a new web thermometer, the HWg-STE PoE. The device features a built-in web server and SNMP support. The web thermometer can be powered over the Ethernet (PoE), or using the supplied power adaptor. The device comes with the HWg-PDMS software for displaying graphs and exporting data to MS Excel.

- HWg-STE supports Nagios, a well-known free SNMP software.
- The device sends e-mail alerts to excessive temperature or humidity.
- Free licence of the HWg-PDMS application for displaying graphs is included; reports can be printed from MS Excel.

HWg-STE PoE is a cost-effective solution for the following applications:

- **Remote rack monitoring**
  Temperature / humidity monitoring inside and outside of a rack, SNMP monitoring. Power is supplied over PoE.

- **Air conditioning failure**
  PoE temperature monitoring, a temperature rise points to an A/C unit failure.

- **Cooler/freezer monitoring**
  Sends an e-mail if a refrigerator malfunctions. Logs operating and storage conditions. PoE capability of the temperature sensor reduces installation costs.

About HW group

- HW group s.r.o. is a dynamic company based in the Czech Republic. Since 2000, HW group develops and distributes network technology products. The product portfolio is targeted to measuring and data collection. Approximately 60% of the production is destined to the EU market, 30% is exported outside of the EU.

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