

Web Sensor with PoE - two channels with binary inputs



code: P8652

P-line Web Sensor with PoE (Power over Ethernet feature) for measuring temperature, relative humidity and three binary inputs for two-states signals. Remote alarm.

The device is equipped with two connectors for connection of the temperature and humidity external probes and three binary inputs for two-states signals. The dry contact or two-state voltage signal can be connect to the binary input.

Processing and analysis of measured data:

- online in **COMET Cloud**
- **COMET Database** software
- integration into 3-party systems

Technical data

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mensions	grees Celsius, degrees Fahrenheit N, ModbusTCP, SNMPv1, SOAP, XML E-mail, SNMP Trap, Syslog

Weight	approx. 125 g
Warranty	3 years