WebSensor with PoE - remote thermometer with Ethernet interface



code: T0610

Ambient temperature t-line Web sensor with Power over Ethernet feature. Remote alarm.
PoE Web Sensor with built-in temperature sensor. Power over Ethernet feature according IEEE 802.3af is supported.

Processing and analysis of measured data:

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

With a newly purchased WebSensor with Ethernet communication, you receive 3 months of COMET Cloud. for free; a full year of operation in COMET Cloud. then requires 1 credit.

Technical data

TEMPERATURE SENSOR	
Measuring range	-20 to +60 °C
Accuracy	±0.6 °C
Resolution	0.1 °C
GENERAL TECHNICAL DATA	
Operating temperature	-30 to +80 °C
Channels	internal temperature sensor
Output	Ethernet
Measuring interval	2 s
Available temperature units	degrees Celsius, degrees Fahrenheit
Communication protocol	WWW, ModbusTCP, SNMPv1, SOAP, XML
Alarm protocols	E-mail, SNMP Trap, Syslog
Power	Power over Ethernet according to IEEE 802.3af or 5Vdc
Protection class	IP30
Dimensions	136 x 117 x 45 mm; stem length 53 mm
Weight	approx. 310 g
Warranty	3 years