# Web Sensor with PoE - remote thermometer



code: P8610

P-line Web Sensor with built-in temperature sensor and PoE - Power over Ethernet feature. Remote alarm.
**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

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|---|---|
| TEMPERATURE SENSOR | |
| Measuring range | -20 to +60 °C |
| Accuracy | ±0.8 °C in the range teplot od -10 °C do +80°C; ±2,0 °C in the range teplot od -10 °C do -30 °C |
| Resolution | 0.1 °C |
| GENERAL TECHNICAL DATA | |
| Operating temperature | -20 to +60 °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 | 88 x 126 x 39,5 mm; stem length 53 mm |
| Weight | approx. 130 g |
| Warranty | 3 years |