

# 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](#)

### Technical data

|                             |   |
|-----------------------------|---|
| TEMPERATURE SENSOR          |   |
| Measuring range             | -30 to +80 °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   |