

Web Sensor - two channel remote 0-20mA inputs

code: P2520



Dual channel p-line Web Sensor from 0-20mA (4-20mA) to Ethernet.
Remote alarm.

[Easy wireless communication](#) using Web Sensor and optional Wireless TP-LINK router.

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

CURRENT INPUT	
Accuracy proudu	$\pm 0.1\%$ FS od 0 °C do +50 °C $\pm 0.3\%$ FS od -30 °C do +80 °C
Resolution	1 μ A
A/D converter resolution	24bit sigma-delta
Input resistance	20 Ω
Measuring interval	1 s
GENERAL TECHNICAL DATA	
Operating temperature	-30 to +80 °C
Channels	2x proudový vstup
Output	Ethernet
Measuring interval	1 s
Communication protocol	WWW, ModbusTCP, SNMPv1, SOAP, XML
Alarm protocols	E-mail, SNMP Trap, Syslog
Power	9-30 Vdc
Protection class	IP30
Dimensions	88 x 126 x 39,5 mm
Weight	approx. 150 g
Warranty	3 years