

T3511P -

Code: T3511P-2

Measures air temperature and relative humidity (T+RH) at heights of 1m, 2m, 4m
 barometric pressure



Processing and analysis of measured data:

- online in [COMET Cloud](#)
- [COMET Database](#) software
- [integration into 3-party systems](#)

Code

Humidity	0 to 100%
Accuracy	±2.5% RH (5 to 95% at 23°C)
Resolution	±0.4°C
Temperature	0.1°C, 0.1%RH
Response Time	2s
Relative Humidity	0 to 100%
Temperature Range	-60 to +80°C
Resolution	1.5°C (-10 to +25°C)
Resolution	2.0°C (-5 to +25°C)
Resolution	3.0°C (-10 to +25°C)
Resolution	6.0°C (-20 to +25°C)
Relative Humidity	0 to 100%
Temperature Range	-30 to +80°C
IP	IP30, IP40
LAN	RJ-45 10Base-T, 100Base-TX
Protocol	WWW, ModbusTCP, SNMPv1, SOAP
Protocol	E-mail (SMTP), SNMP Trap, Syslog
Protocol	T-Sensor, WWW
LCD	Monochrome +70°C, Color +70°C, LCD
Resolution	0.025mm - 0.1mm
Weight	~ 30g
Power	9 to 30Vdc, max 1W
Dimensions	co-axial, 5.5 x 2.1mm
Dimensions	G1/2" O.D.
Dimensions	1m, 2m or 4m

□□	88.5 x 93 x 39.5mm (W x H x D), □□□□ 150mm□□□□□ 18mm
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□□	3□