

OMET CO<sub>2</sub> PoE

Model: TA3621



TA3621 is a high-precision digital CO<sub>2</sub> sensor.

It features a high-precision T+RH sensor and a CO<sub>2</sub> NDIR sensor. The TA3621 is a high-precision digital CO<sub>2</sub> sensor.

The LCD display shows temperature, humidity, and CO<sub>2</sub> concentration. It is powered by PoE.

TA3621 is a high-precision digital CO<sub>2</sub> sensor.

Features:

- High-precision T+RH and CO<sub>2</sub> sensor
- High-precision digital sensor
- LCD display with LED indicator
- 5-24 V PoE
- High-precision
- Web interface IPv4/IPv6 Modbus TCP COMET Cloud
- HTTP/SNMPv3/TLS
- High-precision digital sensor

Table:

Resolution	
Temperature	DSxx
Humidity	DSxx
Temperature	0.1 °C
Resolution	
Temperature	DSxx
Humidity	DSxx
Humidity	0.1% RH
Resolution	
Temperature	DSxx
Humidity	DSxx
Temperature	0.1 °C
CO <sub>2</sub> (CO <sub>2</sub> )	
Resolution	0 - 10,000 ppm
Temperature	23 °C - 1,013 hPa ±(100 ppm + 5%)
Humidity	1 ppm
Resolution	1 - 4
Resolution	
Resolution	-30 - +60 °C
Resolution	2x T+RH sensor CO <sub>2</sub> ELKA
Resolution	
Resolution	°C, °F
Resolution	IEEE 802.3af 5-24 V DC

□□□□	□□□
IP □□	IPv4, IPv6
□□□□	HTTP(s), Web server (WWW), HTTP GET (JSON, XML), Modbus TCP, SNMPv1, SNMPv2c, SNMPv3
□□□□	Email (SMTP), Syslog
□□□□	1 s
□□□□ (IP □□)	IP30 (□□□□)
□□	116 × 85 × 42 mm (□□□□□□)
□□	220 g
□□	3 □