

OMET PoE

Model: TA0610



TA0610 is a precision digital temperature sensor with a high-precision LCD display and a red LED indicator. It is designed for accurate temperature measurement in various environments.

The PoE TA0610 is a precision digital temperature sensor with a high-precision LCD display and a red LED indicator.

Features:

- Accuracy: $\pm 0.4\text{ }^{\circ}\text{C}$
- High-precision LCD display and red LED indicator
- 5-24 V DC PoE
- High-precision sensor
- Web interface: IPv4/IPv6, Modbus TCP, COMET Cloud, HTTPS, SNMPv3, TLS
- High-precision sensor

Specifications

| | |
|-------------------|--|
| Model | |
| Temperature Range | -30 $\text{ }^{\circ}\text{C}$ +60 $\text{ }^{\circ}\text{C}$ |
| Accuracy | $\pm 0.4\text{ }^{\circ}\text{C}$ |
| Resolution | 0.1 $\text{ }^{\circ}\text{C}$ |
| Display | |
| Temperature Range | -30 $\text{ }^{\circ}\text{C}$ +60 $\text{ }^{\circ}\text{C}$ |
| Display | High-precision LCD |
| Display Units | $^{\circ}\text{C}$ ($^{\circ}\text{C}$), $^{\circ}\text{F}$ ($^{\circ}\text{F}$) |
| Power | PoE (IEEE 802.3af) 5-24 V DC |
| Display | High-precision LCD |
| IP | IPv4, IPv6 |
| Protocols | HTTP(s), Web server (WWW), HTTP GET (JSON, XML), Modbus TCP, SNMPv1, SNMPv2c, SNMPv3 |
| Alerts | Email (SMTP), Syslog |
| Response Time | 1 s |
| IP Address | IP30 |
| Dimensions | 116 x 85 x 42 mm; Sensor 55 x 18 mm |
| Weight | 220 g |
| Warranty | 3 years |