

T5640 CO2 Sensor - High Quality CO2 Sensor

Model: T5641

High Quality CO2 T-line Sensor
 High Accuracy



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 High Accuracy
 The CO2 sensor is based on NDIR technology. It is highly accurate and reliable. The CO2 sensor is suitable for indoor air quality monitoring.



Model

CO2 Range	0 to 10000ppm
CO2 Accuracy	±(100ppm +5%) at 25°C and 1013hPa
Resolution	1ppm
Response Time	15s
Operating Temperature	-20 to +60°C
IP Rating	IP30
LAN	RJ-45 10Base-T/100Base-TX
Protocols	WWW, ModbusTCP, SNMPv1, SOAP
Alerts	E-mail (SMTP), SNMP Trap, Syslog
Sensor Type	T-Sensor, WWW
Power	Power over Ethernet according to IEEE 802.3af or 5Vdc
Dimensions	co-axial, 5.5 x 2.1mm
Weight	136 x 136 x 45mm (W x H x D)
Material	380g
Warranty	3