

T5540 -

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CO₂-line



CO2 emissions are a major contributor to climate change. The CO2 emissions from the power sector are the largest source of greenhouse gas emissions. The CO2 emissions from the power sector are the largest source of greenhouse gas emissions. The CO2 emissions from the power sector are the largest source of greenhouse gas emissions.



Optional CO₂ measuring range extension from the standard 0 to 5,000 ppm up to 0 to 10,000 ppm (available at extra cost):

- **Extended measuring range:** 0 to 10 000 ppm
- **Accuracy in extended range:** 100 ppm + 5% of the measured value at 25 °C and 1013 hPa

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CO2濃度範囲	0 to 5000ppm
CO2精度	±(50ppm +3%F.S.) at 25°C and 1013hPa
圧力CO2濃度範囲	0 to 10000ppm 圧力±(100ppm +5%F.S.) at 25°C and 1013hPa
圧力精度	1ppm
応答時間	15s
動作温度範囲	-30 to +60°C
IP規格	IP30
LANポート	RJ-45ポート10Base-T/100Base-TX
通信プロトコル	WWW, ModbusTCP, SNMPv1, SOAP
監視方法	E-mail (SMTPポート)SNMP TrapSyslog
センサータイプ	T-Sensor, WWWポート
電源	9-30Vdc, 最大1W
接続ケーブル	co-axial, 長さ5.5 x 2.1mm
外形寸法	88.5 x 72.5 x 39.5mm (W x H x D)
重量	約140g
付属品	3本