

T5640

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CO2-t-line

CO₂ emissions from the power sector are the largest source of greenhouse gas emissions from the industrial sector. The CO₂ emissions from the power sector are the largest source of greenhouse gas emissions from the industrial sector.



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濃度測定	0 to 5000ppm
CO2測定精度	±(50ppm +3%測定値) at 25°C and 1013hPa
測定CO2濃度範囲	0 to 10000ppm 測定値±(100ppm +5%測定値) at 25°C and 1013hPa
測定範囲	1ppm
測定時間	15s
動作温度範囲	-30 to +60°C
IPアドレス	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
リモート監視	E-mail (SMTPポート)SNMP TrapSyslog
温度センサー	T-Sensor, WWW接続可能
電源	Power over Ethernet according to IEEE 802.3af or 5Vdc
外形寸法	co-axial, 約5.5 x 2.1mm
重量	136 x 136 x 45mm (W x H x D)
電源消費	約300g
付属品	3本