

T5640

□□: T5641

CO2-t-line

CO₂ emissions are measured in terms of CO₂ equivalents; methane emissions are converted to CO₂ equivalents based on their global warming potential (GWPs) over a 100-year time horizon. The CO₂ equivalent is calculated as follows:



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CO2濃度測定	0 to 10000ppm
CO2濃度測定	±(100ppm +5%RH) at 25°C and 1013hPa
精度	1ppm
測定時間	15s
動作温度範囲	-20 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
通信方法	E-mail (SMTPポート)/SNMP Trap/Syslog
温度センサー	T-Sensor, WWW接続
電源	Power over Ethernet according to IEEE 802.3af or 5Vdc
外形寸法	co-axial, 約5.5 x 2.1mm
寸法	136 x 136 x 45mm (W x H x D)
重量	約380g
保証	3年