

T5000 CO2

Model: T5000

CO2 sensor - NDIR (Non-Dispersive Infrared)
 High precision, high accuracy CO2 sensor with 10000 ppm range
 T5000 features a high precision LED sensor for CO2 measurement



Possibility to [extend the measuring range](#) for an additional charge:

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

Features

LED sensor - CO2	0-10000 ppm
LED sensor - CO2	100-1400 ppm
LED sensor - CO2	1401 ppm
CO2 accuracy	±(50ppm +2%) at 25°C and 1013hPa
Operating temperature	-30 to +60°C
IP rating	IP30
Voltage	9-30Vdc
Dimensions	88.5 x 73 x 39.5 mm (W x H x D)
Weight	~145g
Mounting	3mm