

Measurement of CO₂ content in ambient air

Wherever CO₂ is used, the premises must be monitored to prevent accidents.

- Fixed and waterproof (IP65)
- Digital display
- Integrated or remote CO₂ sensor
- 3 indicator lights (1 normal and 2 alarms)
- 2 adjustable alarms
- Alarm relay to control external devices
- Internal acoustic alarm 80 dB

Scale	0 to 1 % (10 000 ppm) CO ₂
Resolution	10 ppm (CO ₂)
Dimensions (mm)	230 x 150 x 60
Weight (kg)	1.2

Cat. No.	Description	€ Excl. VAT
854014	Dioxytest	NC -



CRYOGENICS

Oxygen content monitoring ambient air

In all industries using argon or nitrogen, whether in liquid or gaseous form, the premises must be monitored to prevent accidents.

- Fixed and waterproof (IP65)
- Digital display
- Integrated or remote O₂ sensor
- Alarm relay to control external devices
- 2 adjustable alarms
- Internal acoustic alarm 80 dB

Scale	0 - 50 % O ₂
Resolution	0,1% O ₂
Dimensions (mm)	200 x 120 x 60
Weight (kg)	0.9

Cat. No.	Description	€ Excl. VAT
854013	Oxytest	NC -



BW CLIP oxygen sensor

- Ergonomic and lightweight
- Real-time display of gas concentration
- 2 alarm levels: two-tone audible and high intensity visual
- Autonomy 24 months

O ₂ Measuring range	0 to 25 %
Low level alarm	19,5 %
High level alarm	23,5 %
Operating temperature	-20 °C to +50 °C
%HR tolerated	5 to 95% HR
Dimensions W x D x H (mm)	41 x 50 x 87
Weight (g)	92
Protection class	IP 66/67
Cat. No.	082740
€ Excl. VAT	NC -

