



2030-DCR

Carbon Monoxide Alarm

Battery-Powered

Overview

Lightweight battery-powered CO alarm provides long-term detection against the dangers of deadly carbon monoxide and provides continuous monitoring of CO levels, the 10-year sensor lasts longer than most other CO alarms.

Key Features

- Proprietary Kidde electrochemical CO sensor
- Continuous monitoring of carbon monoxide
- Green, amber and red LED's indicate alarm status
- Test and reset button to enable regular testing of alarm function
- Battery operated – 2 x AA batteries supplied as standard
- 5-year manufacturer's warranty



Technical Specifications

Sensor Type	Electro-chemical
Primary Power Supply	2 x AA Batteries (Supplied)
Sound Output Level	85dB (A) at 3 metres (minimum)
Mounting Options	Wall-mount or free-standing (ideal for travel)
End of Life Warning	Alerts user to replace unit after 10 years
Operating Temperature Range	-10 °C to 45 °C
Humidity Range	Up to 90% RH (non-condensing)
Storage and Transport	-20 °C to 60 °C, 5% to 95% RH (non-condensing)
Certification	Certified to EN50291-1:2018

Weights and Dimensions

Alarm Dimensions	96mm x 61mm x 38mm
Alarm Weight (w/o packaging)	138g
Case Quantity	24 units

Certification / Approvals

EN50291-1:2018 (TUV certificate pending)
Manufactured to ISO9001 Standard



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