

Battery Carbon Monoxide Alarm Ei208W

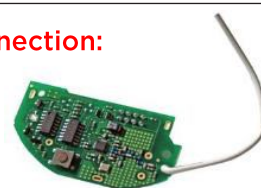


- Battery powered for life with a sealed 10-year lithium battery
- Alarm data extraction using 
- Proven electrochemical sensor (10 year life)
- End of life audible and visual indication
- Easy to use large Test/Hush button
- Pre-alarm indication gives early warning of CO presence
- Memory feature
- Alarm, fault and power indicator lights
- Easy to twist on base and multi-fixings
- Wireless interconnection with  **RadioLINK** &  **RadioLINK+** &  **SmartLINK** via optional  **RadioLINK+** Ei200MRF Module

Contains:



For wireless interconnection:



Product Description

The Ei208W Carbon Monoxide Alarm is supplied with a powered-for-life sealed lithium battery.

The alarm has a high performance proven electrochemical sensor to sense CO presence. The sensor is individually calibrated and tested in Carbon Monoxide (CO) gas to ensure accuracy.

The Ei208W Carbon Monoxide Alarm has  **AudioLINK** data extraction technology. Simply download the  **AudioLINK** App to your compatible Tablet or Smartphone to get access to extra data such as CO activations, age (run time) and peak CO levels.

An easy to use Test/Hush button allows the user to check the alarm. This checks all aspects of the alarm (sensor, electronics, battery and sounder).

The Ei208W Carbon Monoxide Alarm has an 'End of Life' indicator which will notify the user when the alarm needs replacing at the end of its 10 year operational life. The Ei208W also has a memory feature which indicates if CO has been previously detected. The level of CO is indicated by corresponding red LED flashes.

Whilst it is always best to fix the alarm position, it is also designed for desktop and table mounting. This makes the Ei208W Carbon Monoxide Alarm portable for use in holiday homes and for frequent travellers.

The Ei208W Carbon Monoxide Alarm is also interconnectable with other  **RadioLINK**,  **RadioLINK+** &  **SmartLINK** Alarms and devices via the Ei200MRF  **RadioLINK+** Module.

TECHNICAL SPECIFICATION

Sensor Type:	Electrochemical, 100% calibrated and Tested with CO gas. CO level is checked every 4 seconds.
Battery:	3V lithium cell RF Module has its own lithium cell
Sound Level:	85dB(A) at 1 Meter
Alarm Horn:	Piezoelectric
Temperature:	Operating - -10°C to 40°C Storage - 0°C to 35°C (in a dry area)
Humidity Range:	15% to 95% Relative Humidity
Indicator LED's:	Green - Power up, Test. Red - Alarm, Alarm memory Amber - Fault event, EoL (End of Life) Red Amber Green - Test/Diagnostic Red LED will flash at rate dependent of CO Concentration
Memory:	
Dimensions:	Product - 120mm x 105mm x 45mm Package - 125mm x 110mm x 50mm
Weight:	180g (Boxed 217g)
Warranty:	5 year (limited) warranty
Approvals:	



Kitemarked to 86596
BS EN 50291-1:2010+A1:2012
BS EN 50291-2:2010

Specifications are subject to change

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www.aico.co.uk

Tel: 01691 664100

e-mail: enquiries@aico.co.uk

