



EIB208W

Carbon Monoxide Alarm

10 Year Non-removable Lithium Battery

The EIB208W is a carbon monoxide (CO) alarm 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 CO gas to ensure accuracy.

With the option to fit a RadioLINK+ EI200MRF module to facilitate wireless connectivity, interconnected alarms will all sound if CO is detected by any alarm.

Features built-in AudioLINK+ technology for acoustic alarm data and status downloads via the AudioLINK+ app.

KEY FEATURES

- Proven electrochemical 10-year CO sensor
- Built in AudioLINK+ data extraction technology
- Wirelessly interconnect up to 12 devices via optional RadioLINK+ EI200MRF module
- Pre-alarm indication gives early warning of CO

COMPATIBILITY

Wireless: EIB450, EIB411RF, EIB413, EIB170RFAU, EIB171RFAU, EIB3000MRF, EIB408RF, EIB408RFH, EIB428RF, EIB407RF, EIB100MRF, EIB600MRF, EIB605MRF, EIB420RF

Note: for full specifications and limitations, refer to the specific product data sheet.

SPECIFICATION

Sensor Type	Electrochemical CO level is checked every 4 seconds
Supply Voltage	Powered-for-life sealed lithium battery
Interconnectable	Optional when fitted with an EI200MRF (not included)
Sound Level	85 dB(A) at 3m. Modulated sound gives 3 rapid pulses followed by a 1/2 second pause.
Button Test	Checks sensor, electronics & horn
Incidator LED's	Green - Power / Red - Alarm / Yellow - Fault
Memory Feature	Records if a previous alarm threshold has been exceeded.
Fixing	Screw fixing (supplied) & free standing
Temperature	Range -10°C to 40°C ¹ Storage -0 to 35oC (in a dry area)
Relative Humidity	15% to 95% non-condensing
Dimensions	120mm x 105mm x 45mm
Weight	180g
Warranty	5 year (limited) warranty
Approvals	CO: BS EN 50291-1:2018 BS EN 50291-2:2019 KM 86596



Manufactured to ISO 9001 quality standards

¹ Temperature and Humidity conditions are for normal operation and storage. Units will function outside these ranges as required by the specific product Standards. Extended exposure to conditions outside these ranges can reduce product life. For advice on prolonged operation outside these ranges consult the manufacturer.