

## Carbon Monoxide Alarm (Battery Operated)



### Description

The compact and battery-operated carbon monoxide is suitable for free standing or wall mounting installations.

The device incorporates a digital LCD display and LED status indicators and a multifunctional test/silence button, and has a 'sealed for life' battery.

### Features

- Battery operated carbon monoxide alarm with 10-year life cycle
- Status Indicators for Alarm, Power and Fault
- Multifunction button for testing and silencing
- Alarm Response – accelerates as CO exposure increase
- CO Level displayed as Parts Per Million (PPM)
- End of life warning sound
- Sleek Compact Design
- 5-year guarantee

### Range

10 Year Battery Powered CO Alarm 1139

### Technical Specification

|                                   |  |
|-----------------------------------|--|
| Operating Voltage                 | 3V DC Voltage (battery)  |
| Installation Position             | Wall Mounted or Free Standing  |
| Carbon Monoxide Sensor/Technology | Electrochemical  |
| Standby Current                   | <=20uA   |
| Alarm Current                     | <=50mA   |
| Sound level                       | ≥85dB at 3 meters  |
| Battery Chemistry                 | Lithium Ion  |
| Battery Life                      | 10 Years   |
| Operating Temperature             | -10 to +40° C  |
| Relative Humidity                 | 25-95%   |
| Storage Temperature               | -20 to +50°C   |
| Storage Humidity                  | 10-95%   |
| LCD Screen                        | The LCD displays cycles current CO levels and temperature every 40 seconds |
| Case Material/Colour              | White ABS  |
| Size                              | 90x135x50mm  |

No user serviceable parts

### Standards

BS EN 50291-1:2018