3000 Series 240V Wired Lithium Backup

Carbon Monoxide Alarm (Optional Wireless) 240V - Lithium Battery Backup White



EI3018 CO2

240V - Lithium Battery Backup White Quicklink: Q4D3A

General Colour Construction	White Plastic
Dimensions Diameter Height	150mm 55mm
Electrical Voltage	240V

The **Ei3018** is a Carbon Monoxide (CO) Alarm powered by 230V AC mains power, and has built in tamper proof rechargeable lithium cells that act as a battery back up in the event of mains failure. These rechargeable lithium cells are designed to last the life of the CO alarm.

The Ei3018 has a high performance, proven electrochemical sensor (10 year life) to sense CO presence. The sensor is individually calibrated and tested in CO gas to ensure accuracy. In alarm, the flash rate of the red LED indicates the level of CO detected.

The Ei3018 contains AudioLINK technology, which allows you to extract real time data from the alarm directly to a smartphone or tablet via the AudioLINK App.

The Ei3018 can operate as a standalone alarm or can be interconnected either by hard-wire or wirelessly (using the El3000MRF module) enabling it to communicate with compatible alarms and accessories. Up to 12 devices can be interconnected.

The memory feature allows an alarm that has previously activated to be easily identified (through the red flashing LED). The alarm is fitted with a large Test/ Silence button to facilitate frequent testing of the alarm and system. The silence function allows the alarm/ system to be silenced in the case of a false/ nuisance alarms and low battery/ fault beeps.

SmartLINK compatible - plug in an Ei3000MRF module for wireless interconnection, data extraction and real-time notifications of alarm activations and events via the SmartLINK Gateway and Portal.

- Contains our proven Electrochemical CO sensor
- Mains powered with 10 year rechargeable Lithium cell back-up
- Compatible with interconnection and monitoring technology
- AudioLink Data extraction technology
- Easi-fit base
- 10 year life
- Compatible with interconnection and Smart Link interconnection monitoring technology
- Audio Link Data extraction technology
- Dust compensation unique self-monitoring mechanism
- Easy fit base
- 10 year life