

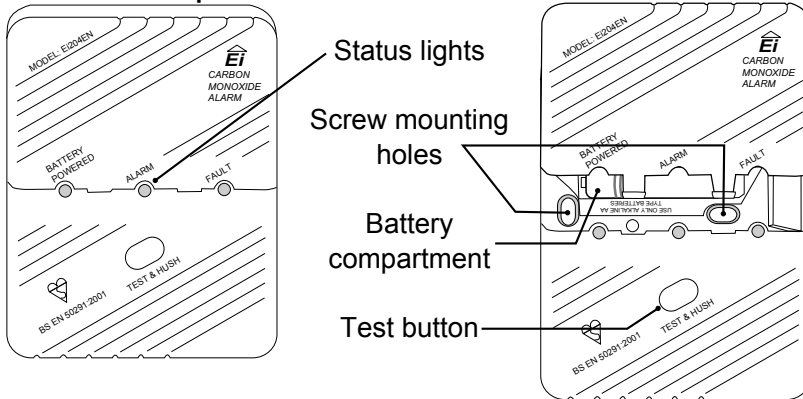
# Quick start guide CO4A-2230-EU MkII

## Wireless Carbon Monoxide alarm



Any questions? Call us on free phone 0800 387 397

### Standard operation



**1. READ THE SUPPLIED INSTRUCTIONS PRODUCED BY EI ELECTRONICS BEFORE USING THIS GUIDE**

Remove the battery tab by pulling out and away from the unit.

The status lights on the front of the unit will light in sequence to indicate the unit is starting up.

**2.**

Press and hold the test button. The alarm will sound and a signal will be sent to the Pager or SignWave.

**3.**

Slide the battery compartment cover off and remove.

Using the screws provided mount the unit according to the separate Ei electronics instructions.

The Carbon Monoxide alarm has an expiry date on the side. The unit should be replaced by this date or after 5 years of service, whichever is sooner.

**4.**

All new receivers will display the signal with a blue light. This is to allow the user to distinguish between a smoke alarm signal and a Carbon Monoxide alert.

Older receivers will receive a standard fire signal and the key will light red.

**5.**

When Carbon Monoxide is detected the alarm will sound, a signal will be sent to the Pager or SignWave and the alarm light will shine red.

**6.**

If a low battery is detected alarm will chirp, a signal will be sent to the Pager or SignWave and the battery powered light will shine green every 45 seconds. Replace with Alkaline or Lithium AA batteries only. Press and hold the test button to check the unit operates correctly.

**7.**

If a fault in the alarms circuitry is detected, the alarm will chirp, a signal will be sent to the Pager or SignWave and the fault light will shine amber. The unit will need to be replaced.

**WARNING! Your device and its accessories are not toys. They may contain small parts. Keep them out of the reach of small children.**

