

FA3328 10 YEAR BATTERY CO ALARM WITH SYNC-IT DIAGNOSTIC TECHNOLOGY (NFC)

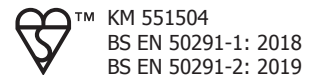
Sensor type	ADVANCED ELECTROCHEMICAL
Battery type	SEALED FOR LIFE LITHIUM BATTERY



Please note logo markings may vary depending on Country

- 10 year life featuring a 10 year sealed for life lithium battery
- Advanced electrochemical sensor calibrated and tested in CO gas
- Wireless diagnostics to a smart phone via SYNC-IT™
- Advanced data extraction capabilities NFC syncs with the Cloud to provide all device data in customer portfolio
 - SYNC-IT Technology allows advanced diagnostics to be 'downloaded' to a smart device (enabled by NFC)
 - Advanced diagnostics covering not just information about CO but historical temperature and humidity information for the product.
- Intelligent sensing algorithm, increases sensing rate on detection of low level CO.
- Night time sensing provides reduced heartbeat intensity and auto 'sleep easy' chirp silencing
- Memory function – visual indication of previous alarm activation
- Ventilate 'Pre-alarm' warning: Low level monitoring function
- Prominent visual alarm notification LED Heartbeat intensity automatically reduces at night time
- Quiet test function supports discreet testing at a lower volume when compared to standard CO alarms
- Integrated mounting plate with single-point fixing
- Auto-activation upon installation

Technical Specification



Dimensions	132mm (width) x 69mm (height) x 31mm (depth)	
Supply voltage	3V DC	
Battery	10 year sealed for life lithium battery	
Sensor Technology	Advanced Electrochemical	
Alarm sound level	85dB(A) at 3m (minimum)	
Installation positions	Wall / Free-standing (Portable - suitable for home and/or travel use)	
For use in	Domestic premises including static and mobile homes, caravans, motor caravans and boats.*	
Operating temperature	-10°C to +40°C	
Operating humidity	30 - 90% RH	
Storage temperature	-20°C to +50°C	
Storage humidity	30-90% RH (non condensing)	
Plastic material	Fire Retardant ABS	
Warranty	5 years	
Certified to	BS EN 50291-1:2018, BS EN 50291-2:2019	
Independently tested by	BSI (certificate number KM 551504)	
Weight	112g	

