Acel



Technical Specification	
Supply voltage	3V DC sealed lithium battery
Technology	Advanced electrochemical and Smart RF Ready
Installation positions	Wall / Freestanding
Operating temperature	-10°C to +40°C
Operating humidity	30% to 90% RH non-condensing
Storage temperature	-20°C to +60°C
Storage humidity	30% to 90% RH non-condensing
Plastic material	UL94 VO Flame Retardant
Warranty	5 years
Master pack quantity	10
Weight	86g
Certified to	BS EN 50291-1 & 2: 2010
Maximum number of connected units	50 Smart RF devices
For use in	Any room with a fuel burning appliance e.g. boiler, open fires, gas hob or a flue

AC5197

BATTERY POWERED CARBON MONOXIDE ALARM

- Smart RF Ready Fit a Smart RF Radio Module (AC5223) to wirelessly interlink up to 50 Smart RF products
- Advanced electrochemical sensor calibrated and tested in CO gas
- Easily accessible central button Test / Smart Silence / Locate
- Integrated flip down bracket
- Single pin or 2 screw fitting options
- Optional tamper resistant feature to prevent unauthorised removal
- Sleep Easy a low battery chirp can be silenced for 8 hours by pressing the test button, this can be used up to 10 times
- Can be wall-mounted or freestanding offering greater flexibility in positioning
- For additional protection, CO alarms may be placed in rooms individuals spend considerable time whilst awake e.g. bedrooms, living rooms

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