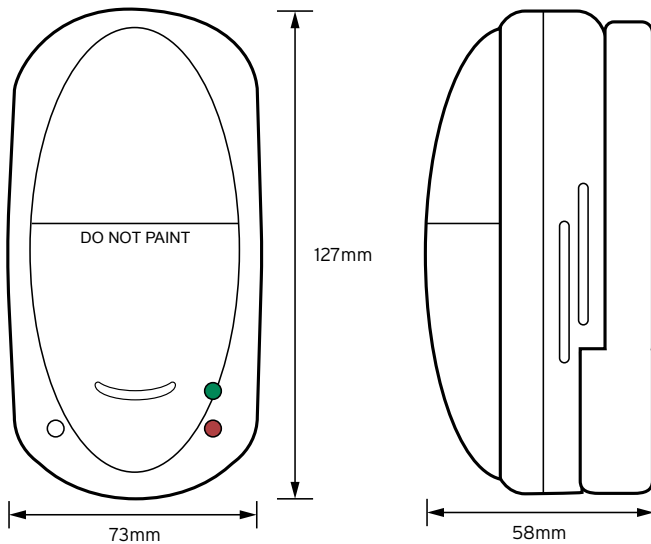




NFA04 Carbon Monoxide Alarm

Technical Drawing



Technical Specifications

| | |
|--------------------------------|---|
| Power Source | 220-240Vac ~ 50-60Hz, 9.6 Watts, with 9V battery back-up (battery included). Battery type: 9V Carbon zinc battery |
| Battery | Peak power 1604A 9V alkaline battery, Gold peak 1604A, Duracell MN1604, Energizer 522, IEC6LR61, IEC 6LF22 |
| Battery Life | In the event of a break in the mains supply the battery will give detector operation for 1 month minimum |
| Operation Current | <35mA operation (In Alarm) |
| Type of Gas Sensed | Carbon Monoxide |
| Sensor Life | 5 years |
| Alarm Response Time | 50 PPM (Between 60 to 90min) 100 PPM (Between 10 to 40min) 300 PPM (Less than 3min) |
| Operational Temperature | -10°C ~ 40°C |
| Ambient Humidity | 10% - 90% |
| Horn Level | 85 decibels at 1m |
| Interconnect Facility | 20 detectors over 150 meters max |
| Standards of Compliance | EN50291-1:2010+A1:2012, KM651575 |