



SMD-426 PG2 Wireless, Smoke Detector

SMD-426 PG2 is a fully supervised wireless photoelectric smoke detector that is compatible with PowerMaster wireless alarm systems. Designed for a wide range of applications, the easily installed smoke detector has a streamlined design and an extended battery life for easy and low-cost maintenance.

- Photoelectric, ceiling-mount smoke and heat detector
- Certified by the most strict and demanding international standards
- Visible signal quality indication shown on the device
- Loud (85db) alarm sounding at 3m (10ft)
- Prolonged battery life (8 years with typical use)



SMD-427 PG2 Wireless, Smoke & Heat Detector

SMD-427 PG2 is a fully supervised wireless heat and photoelectric smoke detector that is compatible with PowerMaster residential alarm systems. By sensing rapid temperature changes in areas where they may occur SMD-427 PG2 activates an alarm when the temperature reaches 60°C (+/-3) / 140°F (+/-5).

- Photoelectric, ceiling-mount smoke and heat detector
- Certified by the most strict and demanding international standards
- Visible signal quality indication shown on the device
- Loud (85db) alarm sounding at 3m (10ft)
- Prolonged battery life (8 years with typical use)



GSD-441 PG2 Wireless Natural Gas (Methane) Detector

GSD-441 PG2 wireless natural gas detector provides rapid warnings about leaks of natural gas (Methane CH₄) commonly used for cooking, home heating and water heating.

GSD-441 PG2 transmits all alerts to the PowerMaster intrusion alarm system which sounds the alarm and forwards the alert message to a central station or private phone number.

- Detects Methane CH₄ gas used for cooking and heating
- Provides visual and audible alerts when gas is detected
- Self-test button for sensor, receiver, LED and buzzer checks
- Loud internal buzzer (85db)
- Dimensions: 155 x 80 x 58mm (6.12 x 3.16 x 2.31in)



GSD-442 PG2 Wireless Carbon Monoxide (CO) Detector

GSD-442 PG2 is a wireless Carbon Monoxide (CO) detector that gives early warning of CO poisoning danger, preventing damage to vital organs and even death.

GSD-442 PG2 utilizes a sophisticated electrochemical sensor to provide linear output in proportion to CO gas concentration, which is the most accurate technology available for CO detection.

- Fully certified by the most strict and demanding international standards for safety products in Europe (LPCB UK, EN 50291) and USA (UL 2075)
- Loud built-in alarm buzzer (95db) and a large flashing LED alarm
- Auto-test and manual test buttons included
- Long battery life (4 years with typical use)
- Visible and transmitted low battery indication