



Visonic®

For a secure way of life

SMD-427 PG2 PowerG® Wireless Smoke & Heat Detector



- Activates an alarm when temperature reaches 50°C (122°F) and starts increasing rapidly
- PowerG two-way Frequency Hopping Spread Spectrum FHSS-TDMA technology - provides robustness and reliability closer than ever to wired
- Battery life 5-8 years with typical use, according to battery type
- Provides sound and transmitted alerts (for smoke, tamper, low battery)
- Loud (85db) alarm sound at 3m (10ft)
- Large transmission range enabling repeater-free installations
- Visible link quality indication shown on the device
- Simple wall or ceiling installation, with bracket
- Back tamper
- Fully certified by the most strict international standards such as EN 14604 and EN 54-7 for safety products in Europe, and designed to comply with UL 268 in the USA

SMD-427 PG2 is a fully supervised wireless photoelectric smoke & heat detector that is compatible with PowerMaster® wireless alarm systems. By sensing rapid temperature changes in areas where they may occur, such as kitchens or attics, SMD-427 PG2 activates an alarm when temperatures reach 50°C (122°F) and start increasing rapidly.

Specifications:

| | |
|--------------------------------|---|
| Battery type: | 3V, CR123A / CR17450 Lithium battery |
| Weight (including battery): | 165g (5.8oz) |
| Operating temperature: | -10°C to 50°C (14°F to 122°F) |
| Operating environment: | Indoor |
| Dimensions: | 120 x 63mm (4.7 x 2.5in) |

Certifications:

