



Product Catalogue

Visonic

Safety > Fire Safety Solutions > Fire Alarm System > Wireless Fire Alarm System > Visonic



KT Automation Private Limited · D 32-33 Kamalanjali Commercial Complex,
Radhakrishna Crossing, Akota · 390020 Vadodara



Ref: KT10800200MSIR

Wireless Signal Repeater Visonic

Model No. RP-600 PG2

PowerG two-way Frequency Hopping Spread Spectrum FHSS-TDMA technology - provides robustness and reliability close than ever to wired

- Extends the communication range between the PowerMaster systems and other PowerG transmitters
- Transmission range is by far greater than the industry standard
- Visible link quality indication shown on the device
- Mains po...



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Ref: KT10800200MC30

MC 302 PG2 PowerG Wireless Door, Window Contact

Battery type: 3V, CR-123 Lithium battery
temperature: 0°C to 49°C (32°F to 120°F)

Operating environment: Indoor

Dimensions: 81 x 34 x 25mm (3.19 x 1.25 x 1in)

PowerG two-way Frequency Hopping Spread Spectrum FHSS-TDMA technology - provides robustness and reliability closer than ever to wired

- Ideal for protecting doors and windows
- Large transmission range enabling repeater-free...



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Ref: KT10800200PM30

Wireless Fire Alarm Control Panel PM 30

Model No.: PM-30 - G2

- Unmatched affordability and performance
- Accommodates more than 120 wireless devices:
 - Up to 64 zones
 - Up to 32 keypads, 32 keyfobs,
 - 8 sirens, 4 repeaters
- Optional 3G, GSM/GPRS and IP modules
- Extensive range of PowerG peripherals for every application
- Remote configuration and diagnostics with system status indications
- All devices are configure...



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Ref: KT10800200PSM39

PowerG Wireless Smoke, Heat Detector

PowerG Wireless Smoke & Heat Detector

For Reliable, Early Fire Detection

PowerG - The power of wires, without the wires

Dimensions 125 x 63mm (5 x 2.5in)

Battery Life 3 years (typical use)

Battery Type 3 AAA batteries (included)

Weight 243g (8.75oz)

Operating Temperature 4.4°C to 37.8°C (40°F to 100°F)

Operating Environment Indoors

Multichannel, Frequency Hopping Spread Spectru...



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