

NetworX Solution 2000 Series

Microprocessor based
3x3 technology



OVERVIEW

The NetworX Solution 2000 Series glassbreak sensors are the most advanced in glassbreak detection the security industry has ever seen. The Solution 2000 Series uses patented microprocessor based 3x3 technology. With 3x3 technology, these detectors identify and qualify multiple groups of data from three specific frequency ranges to determine whether any of the sounds present match the signature of breaking glass.

With a maximum detection range of 20-25 feet, a low-profile design and the option of surface or flush mount, these detectors are great for either residential or commercial applications.

With the NetworX Solution 2000 Series, you can rest assured that you have the most reliable glassbreak detectors in the world.

STANDARD FEATURES

- 3x3 technology
- Microprocessor based
- Automatic adjustment
- Detects all glass types
- Power/Status LED
- Alarm memory LED
- Push button test mode
- Ceiling or wall mount
- UL listed

NetworX Solution 2000 Series

Microprocessor based 3x3 technology

North America
T 855-286-8889

Asia
T 852-2907-8108

Australia
T 61-3-9239-1200

Europe
T 32-2-725-11-20

Latin America
T 561-998-6114

Specifications

| | |
|-----------------------|----------------------------------------------------------------------------------------------------------------------------------------|
| Technology | 3x3 Technology (Patented) |
| Input voltage | 10-14V AC/DC |
| Current | Alarm condition: 24mA Standby, w/o status LED: 32mA Standby, w/status LED: 36mA Standby, w/latched alarm and status LED: 38mA |
| Low voltage detect | 6.40 Volt (400mV Hysteresis) |
| Relay contacts | 100VDC, 10VA, 500mA |
| Sensitivity | Automatically adjusted |
| Operating temperature | 32 to 120°F (0 to 49°C) |

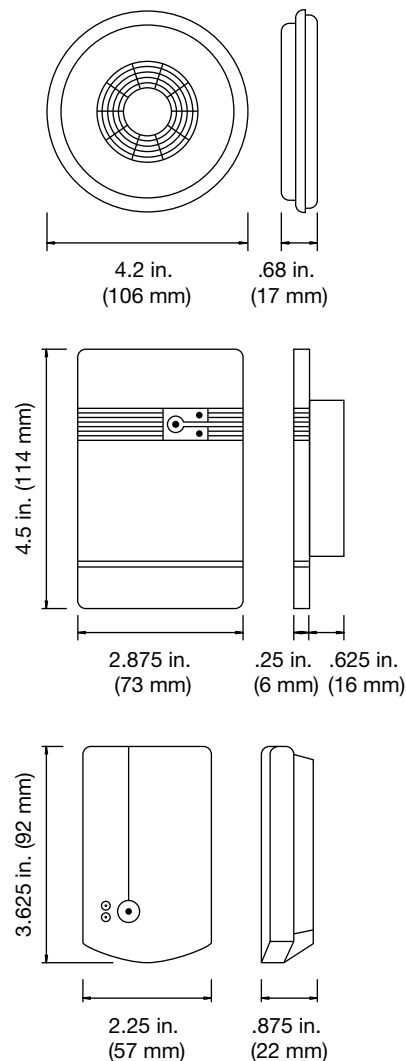
Maximum coverage

| | |
|------|-----|
| 2000 | 25' |
| 2100 | 20' |
| 2200 | 20' |

Ordering Information

| | |
|-------------|------------------------------------------------------------|
| 2000 | Maximum Detection Range of 25', Surface-mount, Visible LED |
| 2100 | Maximum Detection Range of 20', Surface-mount, Visible LED |
| 2200 | Maximum Detection Range of 20', Surface-mount, Visible LED |

Dimensional Diagram



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Specifications subject to change without notice.

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