FG-1025Z
GLASSBREAK DETECTOR

For the ultimate in false alarm immunity choose the Honeywell FG-1025Z glassbreak detector with Time-of-Arrival processing.

FEATURES

- **Only Listens for Sounds Coming from the Glass**
  Using two microphones and Time-Of-Arrival (TOA) processing, the detector listens only for the sound of breaking glass arriving from the protected area, and ignores sounds arriving from elsewhere in the room.

- **Superior False Alarm Immunity**
  Digital Signal Processing (DSP) uses an onboard microcontroller to instantly digitize sounds into mathematic sequences, distinguishing false alarms from breaking glass.

- **Field Proven Glassbreak Protection**
  As the world's most popular glassbreak detectors, Honeywell products are field proven around the globe to accurately detect breaking glass.

- **Installer-Friendly Installations**
  Designed with the installer in mind, the detector features a centered wire-entry hole, 45° terminal blocks, ample wiring room, EOL terminals, dip switches and optional mounting spacers.

- **Ceiling Mount Detector**
  Mounts on the ceiling with a maximum range of 25' (7.6 m) to the glass.

- **Fast and Accurate Testing**
  Place the detector in test mode remotely using the hand-held FG-701 Glassbreak Simulator.

- **Easily Verify Detector Operation at Any Time**
  A simple clap of the hands will blink the green LED verifying the detector is awake and processing incoming sounds. If the continuous self-test discovers a detector failure, both the red and green LEDs will flash.

ORDERING

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Honeywell