

NTI e-gbs Glass Break Detection Sensor

Glass Break Detection Sensor

Features:

- Acoustically detects the cracking of common framed glass types such as plate, tempered, wired and laminate.
- Adjustable sensitivity and digital signal processing for greater detection sensitivity and improved false alarm immunity.
- Includes mounting hardware for wall and ceiling.
- Detection range: 25 feet.
 - Reduced by drapes and/or blinds.
- Connect to RJ45 or digital input sensor ports.
- Screw terminal
 - Connect to digital input or RJ45 sensor port on an ENVIROMUX system.
 - To connect to the digital inputs, use a 22 AWG 2-wire cable. Connect the other end to the sensor screw terminal.
 - To connect to the RJ45 inputs, use CAT5/5e/6 cable terminated at one end with RJ45 connector. Connect the un-terminated end to the sensor screw terminal.
- Maximum cable length: 1,000 ft (305 m).
- Powered by E-2D/5D/16D.