

IH8035 GLASS BREAK SENSOR

Wireless high quality Glass Break Detector that work with any of X-10 alarm consoles.



IH8035 – GB10

Features

- supervised glass break sensor (sends a self-checking signal every 90 minutes)
- uses full 16 bit code for RF transmission
- Battery operated with low battery detection
- Dual technology for maximum reliability
- works with any X-10 Security system

Use & Applications

The sensor is stick on the glass, detects the vibrations of the glass and listens for the glass breaking high frequency. It sends a wireless radio frequency signal to the main console when a glass is broken or hit by a hammer. This dual technology ensures the glass break sensor is not tricked by other noise. When the system is armed, the alarm is tripped when a glass is broken. A slide switch on the front of the glass break sensor lets you select the sensitivity.

The sensor sends a "self-checking" transmission approximately every 90 minutes. The console will not arm if a glass break sensor hasn't reported in (can be overdriven by pressing the console's accept button).

Technical Info

Power supply : 2 x 1,5V Micro batteries, type AAA

Transmitter : 433.92 Mhz

Output : 1mW

RF operating Range : 30 m (open field)

Environmental temperature : 10° to 40° C (operation)

-20° to 70° C (storage)

Dimensions : 53 W x 75 H x 22 D mm

