

Texecom

Designed to Perform

Texecom Limited

Bradwood Court, St. Crispin Way,
Haslingden, Great Britain BB4 4PW

Telephone (General) +44 (0)1706 234800

Facsimile (Sales) +44 (0)1706 223450

Email intsales@texe.com

Premier Impaq Glass Break (AEC-0024)



Features:

The Premier Impaq Glass Break provides reliable perimeter protection with unparalleled false alarm immunity. Quad real time frequency analysis coupled with digital flex detection ensure exceptional performance. For outstanding design with a host of user-friendly features, insist on the Impaq Glass Break.

- ✓ Quad Frequency Analysis
- ✓ 9m Maximum Range
- ✓ Ultra-Wide 170° Detection Angle
- ✓ Latch & First to Alarm Inputs
- ✓ Digital Flex Detection for Improved False Alarm Immunity
- ✓ Glass Type Selection: Plate/Tempered/Laminated/Wired
- ✓ Adjustable Sensitivity
- ✓ Test Mode
- ✓ EN 50131 Grade 2

Technical Specifications:

Maximum Range	9m (30 feet), 170°
Supply Voltage	9 - 16VDC
Current Consumption	11mA typical
Alarm Signalling	Normally closed (failsafe) voltage free relay contacts



Certificate Number: FM 35285

Registered Office: Bradwood Court, St. Crispin Way, Haslingden, Lancs BB4 4PW.
Registered in England No. 2084170

Texecom

Designed to Perform

Texecom Limited

Bradwood Court, St. Crispin Way,
Haslingden, Great Britain BB4 4PW

Telephone (General) +44 (0)1706 234800

Facsimile (Sales) +44 (0)1706 223450

Email intsales@texe.com

Alarm Relay	Rated at 24VDC, 50mA protected by 18 Ω series resistor
Sensor Type	Extended response electret microphone
Minimum Window Size	300mm x 300mm
Glass Type Detection	Plate, Tempered, Laminated, Wired
Glass Thickness	2.4 - 6.4mm
EMC	Independently certified to EN 50130-4 : 1996
RF Immunity	No false alarms from 80MHz to 1GHz at 10V/m



Certificate Number: FM 35285

Registered Office: Bradwood Court, St. Crispin Way, Haslingden, Lancs BB4 4PW.
Registered in England No. 2084170