

Texecom

Designed to Perform

Texecom Limited
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Premier Impaq-E (Brown) (AEA-0025)



Features & Functions:

- Detect Vibration, Breaking of Glass, Cutting of Metal Grills / Aluminum Frames High – Low Sensitivity Jumper
- Further Sensitivity Adjustment Switch
- Aesthetic Compact Design for Variable Installation No Moving parts
- Red Alarm Led
- In-Built Tamper Switch ABS Housing
- CE/EN certified



Certificate Number: FM 25225

Registered Office: Bradwood Court, St. Crispin Way, Haslingden, Lancs BB4 4PW.
Registered in England No. 3044208

Specifications	
Voltage	9 - 16VDC
Current: Impaq Plus	20mA typical
Current: Impaq E	9mA typical
Maximum Ripple	2Vpp 10Hz - 100Hz @ 12VDC
Alarm Output	
Shock Sensor	Normally closed (fail-safe) voltage free contacts. Rated at 350VDC, 100mA. Optical relay, typically 16Ω to 26Ω contact resistance.
Mag. Contact	Normally closed voltage free reed switch. Rated at 100VDC, 500mA.
Tamper Output	Normally closed voltage free contacts. Rated at 24VDC, 50mA.
Alarm Time	>2 seconds typical
Detection LED	
Impaq Plus	Internal jumper to enable/disable - Comfort LED independently selectable.
Impaq E	Internal jumper to enable/disable.
Detection Method	Proprietary piezo electric transducer.
Operating temp	0°C to +55°C (32°F to 130°F)
Dimensions	86mm x 25mm x 21mm (HxWxD)
Relative humidity	Max. 95%
Weight	40g

Texecom
www.texe.com

Texecom Limited, Bradwood Court, St. Crispin Way, Haslingden, Lancashire BB4 4PW, England.

Technical Support:

UK Customers Tel: 08456 300 600

(Calls charged at 3.36 pence per minute from a BT landline. Calls from other networks may vary.)

International Customers Tel: +44 1278 411707

Email: techsupport@texe.com