

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-E White (AEA-0026)



Features & Functions:

- ✓ Detect Vibration, Breaking of Glass, Cutting of Metal Grills / Aluminium 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

Specifications:

Voltage	9-16V DC
Current	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.
Tamper Output	Normally closed voltage free contacts. Rated at 24VDC, 50mA
Alarm Time	>2 seconds typical



Certificate Number: FM 35285

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

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Detection LED	
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



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