



Impaq Plus

Digital shock sensor with advanced signal processing providing unparalleled catch performance and false alarm immunity.

Impaq Plus with Magnetic Contact

All the features of the Impaq Plus with the additional of a magnetic contact allowing installation of one device for double protection on opening doors and windows.

Impaq E

Cost effective shock sensor with dual sensitivity range. Easy set-up procedure and fully adjustable range ensure excellent performance while maintaining exceptional false alarm immunity.



Advanced Microprocessor Technology †

Advanced microprocessor allows a host of features, including latching and first to alarm indication, gross attack indication and digital signal processing, all designed to aid installation and enhance performance.



Tri-Colour LED Indication †

The tri-colour LED set-up method indicates to the engineer whether the shock sensitivity is too high or too low ensuring optimum detection performance and false alarm immunity.



Double Reed Switches

Designed to ease installation the Impaq Plus with Magnetic Contact features double parallel reed switches allowing the magnet to be installed on either side of the device, therefore increasing location flexibility.

† Impaq Plus & Impaq Plus with Magnetic Contact only.

European Standards

Impaq E & Impaq Plus: PD 6662 and EN 50131 Grade 3 Environmental Class II.
Impaq Plus with Magnetic Contact: PD 6662 and EN 50131 Grade 2 Environmental Class II.

Conforms to European Union (EU) Electro-Magnetic Compatibility (EMC) Directive 89/336/EEC (amended by 92/31/EEC and 93/68/EEC).

Approved to BS EN 55022 Class B and BS EN 50130-4 : 1996.

The CE mark indicates that this product complies with the European requirements for safety, health, environmental and customer protection.

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UK Registered Design Number 2073220.

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Also available: Impaq Glass Break

Advanced digital acoustic glassbreak detector. Quad real time frequency analysis coupled with digital flex detection ensure outstanding performance for plate, tempered, laminated and wired glass types.



Certificate Number: FM.35285

