

VSP-101 Security Sounder

This compact 105dBA Security Sounder is designed as a stand alone unit for internal use. The unit is also capable of operating in an external protected environment such as polycarbonate bell boxes. The unit is surface mounted and is able to utilise square trunking.

The VSP-101 Security Sounder combines acoustic knowledge together with a high standard of styling and design.

The tamper switch will signal an alarm if either the housing is removed from the back plate or the whole unit is removed from its fixing.

Features

- Supply voltage 12 V dc
- High output - 105dBA
- Low current - 60mA typical
- Dual action Anti-Tamper Switch
- Two selectable distinct tones
- Surface mounting - utilises BS4662 and 5733 wall boxes
- Designed to Comply with EN 50131
- Security Grade III & Environmental Class II

Specification

Description:	Standard Security Sounder
Model No.:	VSP-101
Operating Voltage (V dc):	9.6 - 14.4
Rated Current - Typical (mA):	60
Sound Output dBA/m:	105 (Constant or Ascending tone)
Tone Frequency (Hz):	2,000 - 3,200
Weatherproofing:	Indoor only
Colour :	White
Tamper (Wall and Housing):	Double-Tamper Switch conforming to EN 50131 Pt 1 and Pt 4 Class 2
Connections:	4 Way Terminal Block (2x 1.5mm for supply, 2x 1.5mm for Anti-Tamper Switch Contacts)

Standards

- Emission: EN 55022 Class B
- Immunity: EN-50130-4 : 1996

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Shaping Alarm Technology



Installation

Dimensions (mm)

