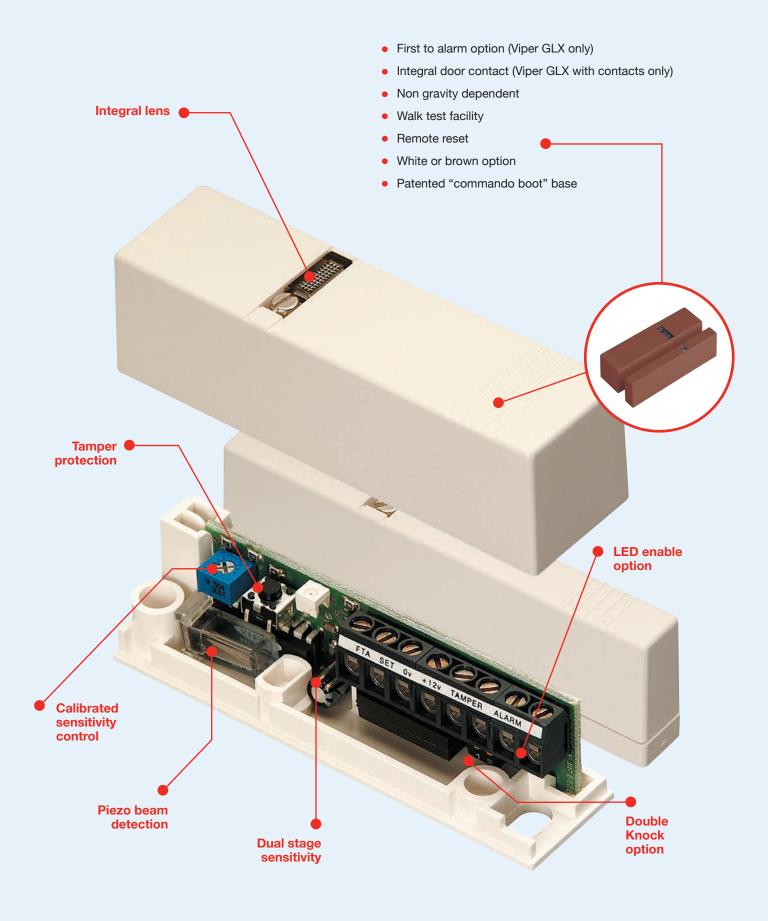
Honeywell



SHOCK SENSOR RANGE INCLUDING A MODEL WITH INTEGRAL DOOR CONTACT FACILITY

The Viper perimeter products offer the most extensive range and are tailored to the needs of both the installer and the end user

Viper features





When it comes to Perimeter Protection, Viper is the brand that has become the generic term, accepted by all as the market leader – with over 2,000,000 units having being fitted worldwide. The latest offerings are based on extremely successful predecessors and have a number of user requested upgrade features incorporated. These include removable electronics and dual stage sensitivity settings, enabling a much more accurate set up even in the most testing circumstances.

Immediate indication of attack at point of attempted entry

The intruder will be detected as soon as they attempt entry – you will be able to pinpoint the exact location of attack. This is indicated by a flashing LED on the activated detector.

Detection before entry is gained

The potential intruder can be alerted to their detection prior to gaining entry. This may cause the intruder to flee and so preventing the opportunity for a crime to take place.

Minimal damage

Due to early detection and alert, the damage caused should be limited in scope and cost.

24 hour protection

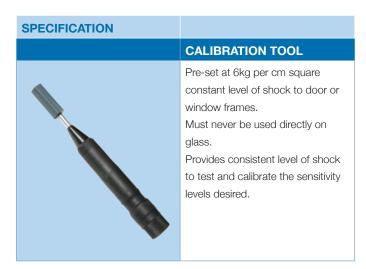
The alarm system can be left permanently SET, protecting the perimeter at all times.

Occupants and pets

Throughout the night your freedom of movement and that of your animals will not be hampered, as might be the case with purely internal PIR detection.

The Viper range of perimeter products are the most extensive that you will find from any one manufacturer and are tailored to the need of the installer / end user. The range includes a Calibration Tool that allows for regular and repeated accurate sensitivity set up, the V Box, a purpose designed heavy duty enclosure for wall mounted Viper detectors in high security areas and a cleverly designed shock sensor with integral door contact facility.

| SPECIFICATION | | | |
|-------------------------|--|-----------------------------|-----------------------------|
| | GL | GLX | GLX plus Contacts |
| Operating Voltage | 12v DC nominal (9.5 to 15v) | 12v DC nominal (9.5 to 15v) | 12v DC nominal (9.5 to 15v) |
| Current Consumption | 9mA @ 12v DC | 9mA @ 12v DC | 9mA @ 12v DC |
| Temperature Range | -10°C to +50°C | -10°C to +50°C | -10°C to +50°-C |
| Removable Electronics | Yes | Yes | Yes |
| Colour | White or Brown | White or Brown | White or Brown |
| Double Knock Select | By link | By switch | By switch |
| LED Enable | By link | By switch | By switch |
| Installation | On any plane via 2 supplied fixing screws | | |
| Dimensions | 85mm x 25mm x 23mm | | |
| Door Contact Dimensions | _ | - | 85 x 25 x 10mm |
| Coverage | Nominally 2.5metres radius (dependent on location and material) Sensitivity individually adjustable to suit local environmental conditionsw | | |





| LIST NUMBER | DESCRIPTION | LIST NUMBER | DESCRIPTION |
|-------------|-----------------|-------------|----------------------------|
| PC.09000.20 | Viper GLX White | PC.09004.20 | Viper GLX + Contacts White |
| PC.09000.50 | Viper GLX Brown | PC.09004.50 | Viper GLX + Contacts Brown |
| PC.09003.20 | Viper GL White | PC.06138.00 | Viper Calibration Tool |
| PC.09003.50 | Viper GL Brown | PC.07840.00 | Universal V Box |

Find out more:

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