

VERITEC P2



Combined PIR and atmospheric pressure detection technologies

Unique in the market place, the Veritec P2 confirmed detector combines an atmospheric pressure sensor and PIR sensor in one unit suiting a range of applications.

Although the main application of the Veritec P2 in the UK will be confirmed detection, there are an infinite number of uses for this innovative product.

Veritec P2 Specification

Pressure

- (1) Pressure detection technology
- High precision pressure sensor
- (2) Microprocessor technology
- Maximum volume 700 cubic metres
- Self test on power up
- 4 sensitivity settings
- Selectable pressure relay opening time; 3 seconds or 10 minutes
- Remote pressure sensor latch input
- (3) Independent solid state relay outputs
- Pressure LED – orange
- On / off LED

PIR

- Dual element pyro-electric sensor
- (2) Microprocessor technology
- Patented Independent Floating Thresholds (IFT)
- Advanced temperature compensation
- (3) Independent solid state relay outputs
- Mirror creep zone
- RFI Immunity to exceed EN50130-4
- Sequential Pattern Processing (SPP+)
- Sequential Pattern Processing (SPP+1)
- Adjustable detection range from 5 - 15m
- PIR LED - Green
- On / off alarm LED indication link
- Sealed optics
- White light filter
- (4) Keyhole slot pcb
- Cable channel for ease of installation
- 3mm electrostatic shielded case
- Screw fixing front cover
- Operating temperature -30 °C to +70 °C
- Storage temperature -40 °C to +80 °C
- 2 Year Manufacturers Warranty

