

Universal Movement Sensor With Triple Technology

This advanced indoor movement sensor can be used with any alarm control panel and incorporates 3 detection technologies designed to prevent false alarms. It is particularly suited for use in harsh environments where using a standard PIR may result in false alarms caused by rapid changes in heat, light levels or from other environmental factors. This Triple Technology detector requires both the PIR and Microwave sensors to both simultaneously detect an intruder (using software signal analysis) before activating the alarm output. Detection range is approx. 12 metres.



Features

- High Quality Quad Element PIR Sensor
- Adjustable Microwave Sensor
- Auto Temperature Compensation
- Selectable N.O. or N.C. Alarm Outputs
- 3 Indicator LED's Green PIR, Yellow MWAVE, Red ALARM
- Selectable Detection LED Indicator ON / OFF
- N.C. Case Tamper Switch

Technical Specification

Operating Voltage	DC 9-16V
Supply Current	<30mA (DC 12V)
Installation Method	Wall Mounted
Installation Height	2.2m (Approx.)
Detecting Range	12m x 12m (Approx.)
Pet Immunity	35KG
Alarm Output	Selectable N.C. or N.O Outputs
Case Tamper Switch	N.C. Contact
Dimension	60(W) x 41(D) x 120(H) mm