



- VESTA PIR detector via radio
- 12 meter coverage, 110 °
- Long Range RF F1
- 2 levels of sensitivity
- Includes corner joint
- Pet immunity up to 27 kg
- It works with 3 3V CR123A lithium batteries
- 5-year battery life
- EN50131 Grade 2, Environmental Class II



Reference / Model

VESTA-136N / IRP-16SL-P2-F1-868



Characteristics

Reference / Model

VESTA-136N / IRP-16SL-P2-F1-868

- Microprocessor controlled with advanced ADSP algorithms for false alarm immunity
- Long duration battery
- Super speed signal transmission
- Two selectable sensitivity levels
- Surface or corner mount with tamper protection
- Random supervisory signals for system integrity checks and troubleshooting
- Low battery detection
- Noise rejection
- Radio interference rejection up to 20V / ma, frequencies from 100KHz to 1GHz
- Detection range: 12 meters, 110 °
- Immune to pets up to 27 kg
- Automatic energy saving mechanism
- Insect and dirt proof
- Compact and low profile
- Fault and Test Mode Indicator LED or Walk Test Mode Button
- Sensitivity control with temperature compensation
- Meets CE requirements
- EN50131 Grade 2 Certificate, Environmental Class II

Specifications

- RF frequency: F1 868.6375MHz
- Power supply: Works with 2 1.5V AA alkaline batteries or 3V CR123A lithium batteries
- 5-year battery life
- 10 ° C ~ + 45 ° C operating temperature
- Relative humidity up to 85% (non-condensing)
- Dimensions: 67 (W) x 89.2 (H) x 53.2mm