

VESTA-409

ADC-IR-32-SL

VESTA Radio PIR Detector



- PIR detector via radio VESTA
- Coverage of 12 meters, 90°
- Specially manufactured lens to reduce dead angle
- Two selectable sensitivity levels
- Anti-pet 25 kg
- Flexible installation height from 2.3 to 2.5 meters
- Powered by 1 CR123 battery
- Battery life of 7.6 years.



Reference / Model

VESTA-409 / ADC-IR-32-SL

New generation microprocessor-controlled PIR detector VESTA

Designed to avoid false alarms triggered by pets or small and medium-sized animals (up to 25 kg)

Special lens with advanced technology to help reduce blind spots

Detection range: 12 meters, 90°.

Two selectable sensitivity levels

RF frequency: 868MHz

High false alarm immunity

Tamper protection against tampering

Automatic power saving mechanism

Random supervisory signals for system integrity

Rejection of radio interference

Powered by 1 CR123 battery

Battery life of 7.6 years

VESTA-409

ADC-IR-32-SL



VESTA Radio PIR Detector

Reference / Model	VESTA-409 / ADC-IR-32-SL
Operating temperature -10°C ~ +45°C (-10°C ~ +45°C)	
Relative humidity up to 85% (non-condensing)	
Installation height of 2.3 ~ 2.5 meters (8 ~ 8.5 feet)	
Dimensions: 72 (W) x 98 (H) x 46 mm	