

VESTA-358

IR-35-BUS



PIR Detector V-MAX BUS for VESTA



- PIR detector V-MAX BUS for VESTA
- Coverage 15 meters, 130°
- Anti-pets 45 kg (remote configurable)
- Automatic calibration of the PIR sensor
- Double detection function configurable from Installer App
- 2 levels of sensitivity (configurable remotely)
- Efficient rest time between detections
- Optional swivel bracket
- BUS power supply
- EN50131 Grade 2 Certificate



Reference / Model

VESTA-358 / IR-35-BUS

Detection range: 15 metres, 130°.

Automatic PIR sensor calibration

Dual detection function available (alarm is acknowledged in case of two detections within a short time), configurable from Installer App

Efficient sleep time between detections

Communication via V-MAX BUS

Microprocessor controlled with advanced ADSP algorithms for false alarm immunity

Anti-pets up to 45 kg

Two selectable sensitivity levels

Remote configurable sensor sensitivity and anti-pet function

High false alarm immunity

Tamper protection against tampering

Superior white light and noise rejection

PIR Detector V-MAX BUS for VESTA

| Reference / Model | VESTA-358 / IR-35-BUS |
|--------------------------|---------------------------------------------------|
| | Automatic power saving mechanism |
| | V-MAX BUS supervisory signals |
| | Radio interference rejection |
| | Sensitivity control with temperature compensation |
| | BUS power supply |
| | Operating temperature range -10°C ~ +45°C |
| | Relative humidity up to 85% (non-condensing) |
| | Installation height 2.3 ~ 2.5 metres |
| | Dimensions: 69 (W) x 104 (H) x 37 mm |
| | Optional swivel bracket |
| | EN50131 Grade 2 Certificate |