

VESTA ceiling PIR detector



- VESTA ceiling PIR detector
- Ø8 meter coverage, 360 °
- 2 levels of sensitivity
- ADSP microprocessing
- Tamper proof
- Powered by 1 3V CR123A lithium battery

**Reference / Model**

VESTA-015 / IRD-23SL-F1

Features

360 ° coverage eliminates blind spots

Coverage pattern up to 8 meters in diameter

Ceiling mount to minimize tampering and vandalism

Swivel top for easy installation

Ideal for protecting doors, hallways and foyers

Microprocessor controlled with advanced adaptive digital signal processing (ADSP) algorithms for immunity to false alarms

Two selectable sensitivity levels

Low battery detection

Automatic energy saving mechanism

Protected against tampering and sabotage

Regular monitoring signals ensure the integrity of the device

VESTA-015

IRD-23SL-F1



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Walk test LED also serves as a failure indicator

Meets CE and FCC requirements

Specs

PIR range: Ø8 meters, 360 °

Installation height: 2.7 ~ 4 meters

RF frequency: 868MHz

Power: 1 3V CR123A lithium battery

Consumption: 30uA at 3 ~ 3.6V DC

-10 ° C ~ + 45 ° C operating temperature

Relative humidity up to 85% (without condensation)

Dimensions: Ø106 x 30.35 mm