

IRP-9ZBS Pet-immune Motion Sensor

Effective and Reliable Solution for Environments Containing Pets



- Pet Immunity up to 27 kilos (59 lbs)
- Excellent Detection Range & Auto Power Saving
- Sleek Design with Resistance to Insect

Specifically designed to provide optimal performance while preventing false alarms in environments containing pets, the IRP-9ZBS uses microprocessor, automatic temperature compensation and a unique pet rejection lens to provide effective and reliable detection of human motion and good protection against nuisance alarm associated with pets weighing up to 27 kilos.

With its advanced authenticated two-way encrypted wireless link (2.4GHz DSSS), the IRP-9ZBS ensures excellent communication range and guarantees successful signal transmission.

This device can easily be mounted on walls or in corners for a full range of coverage. With subtle corner mounting knockouts, the IRP-9ZBS maintains its streamlined aesthetics no matter where it is placed.

Features

- Pet immunity up to 27 kilos (59 lbs)
- Microprocessor controlled with ADSP algorithms
- Surface or corner mounting with tamper protection
- Randomized supervision checking system integrity
- Temperature compensated sensitivity control
- Battery-operated for easy installation
- Attractive sleek design
- Superior white light and noise rejection
- Detection range: 12 meters over a 110° angle
- Automatic power saving mechanism
- Compliant with CE requirements
- Compact and low-profile with resistance to insect
- Compatible with other manufacturers' ZigBee products

Specifications

Power	CR-123A (3V Lithium battery) x 1
Battery life	4.5 years*
Communication Protocol	ZigBee Pro HA 1.2
Operating Temperature	-10°C to +45°C
Humidity	up to 85% non-condensing
Dimensions	94 x 64 x 44 mm

* Note: Battery life is calculated at an average of 20 activations per day.