

VESTA-336

SD-32-HM-SC



VESTA Multifunctional Smoke Detector

- VESTA multifunctional smoke detector
- Incorporates heat sensor, PIR and interconnection function
- PIR range of 6 meters
- Incorporates 85dB siren
- Facilitates maintenance by allowing sensor cleaning.



Reference / Model

VESTA-336 / SD-32-HM-SC

Optical sensor capable of preventing false alarms coming from the stove

Detection of polyurethane foam in fast-moving, slow-burning fires

Reflective photoelectric sensor to detect smoke from any source, especially slow-burning fires

Immunity to high voltage power surges

Automatic monthly calibration to readjust the detection threshold value

Self-diagnostic function to ensure optimum performance

Facilitates maintenance by allowing cleaning of the sensor

Powerful 85dB siren

Random monitoring signals to verify system integrity

Heat detection with a rate of rise of 8.5° per minute or when temperature exceeds 57.25°C (57.25°F)

Temperature sensitivity of $\pm 1^{\circ}\text{C}$

Built-in PIR sensor detects motion and supports scene creation

6-meter PIR range installed at 3 meters height

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868 MHz radio frequency	
Powered by 3 x 3V CR123 lithium batteries	
Battery life up to 10 years	
Operating temperature of -10°C ~ +45°C	
Relative humidity up to 85% (non-condensing)	
Dimensions: 105 (W) x 105 (H) x 41 mm	