

VESTA-336

SD-32-HM-SC



VESTA multifunctional smoke detector

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- It incorporates heat sensor, PIR and interconnection function
- PIR range of 6 meters
- Incorporates 85dB siren
- It works with 3 CR123 lithium batteries
- Battery life of 10 years.



Reference / Model

VESTA-336 / SD-32-HM-SC

Specifications

Optical sensor capable of preventing false alarms from the kitchen
Polyurethane Foam Detection in Fast Moving and Slow Burning Fire
Reflective photoelectric sensor to detect smoke from any source, especially smoldering fires
Immunity to high voltage current surges
Monthly automatic calibration to readjust the detection threshold value
Self-diagnostic function to ensure optimal performance
Powerful 85dB siren
Random supervision signals to verify system integrity
Heat detection with a rate of rise of 8.5° per minute or when the temperature exceeds 57.25°C
±1°C temperature sensitivity
Built-in PIR sensor detects movements and supports scene creation
PIR range of 6 meters installed at a height of 3 meters
868 MHz radio frequency
Powered by 3 CR123 3V lithium batteries
Battery life of up to 10 years
Operating temperature -10°C ~ +45°C
Relative humidity up to 85% (non-condensing)
Dimensions: 105 (W) x 105 (H) x 41 mm