

VESTA multifunctional smoke and heat detector with interconnection



- VESTA multifunction smoke and heat detector
- Dual spectrum optical sensor with high dust tolerance and maintenance pre-warning
- Polyurethane foam detection
- Thermal fixed at 54-65 °C
- Integrated PIR for scenes
- Interconnection between detectors
- Siren 85 dB
- 3 CR123 3V lithium batteries
- Facilitates maintenance by allowing sensor cleaning
- EN 14604 and UL 217 8th certifications.



Reference / Model	VESTA-336-V2 / VESTA-336-V2
Technical features	
VESTA Multifunction Smoke and Heat Detector	
Dual-spectrum optical sensor to minimize false alarms for cooking smoke and steam	
Polyurethane foam detection capability in fast or smoldering fires	
Patented technology with high dust accumulation tolerance and maintenance pre-warning, even in high dust accumulation environments	
Fixed-point thermal detection at 54-65 °C (accuracy ±1 °C)	
Built-in 85 dB siren at 3 m	
Features	
Monthly self-calibration of the detection threshold	
Self-diagnostic function	
High voltage surge immunity	
Integrated PIR for motion detection and scene creation (e.g., lights on)	
Communication interface	
Radio frequency 868 MHz	

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Interconnection function between detectors (all linked detectors sound when one is triggered)	
Power supply	
Power supply: 3 x 3V CR123 lithium batteries	
Battery life up to 4 years	
Environmental	
Operating temperature: -10 °C ~ 45 °C	
Operating humidity: up to 85 % non-condensing	
Physical characteristics	
Dimensions: 106 mm × 106 mm × 45 mm	
Contents	
Smoke and heat detector with PIR and interconnection VESTA-336-V2 (SD-32-HM-SC-V2)	
Certifications	
EN14604	
UL 217 8th edition	