

Intrusion detector via radio sound VESTA

- VESTA sound recognition intrusion detector
- Detects pre-set decibel levels
- Emergency button
- Remote sensitivity adjustment
- Compatible with alarm panels
- Periodic supervision
- Wall or desktop mounting
- 5V/1A power supply with battery backup



Reference / Model	VESTA-464 / DBRA-2-F1-868
VESTA radio detector by decibel recognition	
Detects predefined sound levels (e.g. glass breakage or intrusion noises)	
Wide and remotely adjustable sensitivity range	
Large manual button for help alarm activation	
Intelligent functions	
Sends supervisory signals to verify system integrity	
Communication interface	
RF frequency: 868 MHz	
Transmission via F1 protocol	
Power supply	
5V / 1A adapter	
2 x 3V C-type alkaline batteries (E93) as back-up	
Battery backup autonomy: 30 days	
Environmental	
Operating temperature: -10 °C to 45 °C (-4 °F to 113 °F)	

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Relative humidity: up to 85% non-condensing	
Physical characteristics	
Wall or desktop installation	
Dimensions: 89 (W) × 99 (H) × 37 mm	