

VESTA outer door sensor

  **GRADE 2**

- VESTA outer door sensor
- Detect unauthorized opening/closing of exterior doors
- High power magnet
- extension terminal
- IP66 protection.



Reference / Model	VESTA-335 / DC-32-EX
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Specifications

Outer door sensor
Detects unauthorized opening and closing of exterior doors, entrances, exits, etc.
Can be placed on metallic materials
Built-in extension terminal that allows it to be added to an existing wired sensor
Random monitoring signals for system health check and troubleshooting
Low battery detection
F1 radio technology increases communication range
868 MHz radio frequency
High power magnet
LED indicator as fault indicator and test mode
Front and rear tamper protection
Powered by 2 AA L91 lithium batteries
Battery life of up to 10 years
Replaceable batteries without the need to remove the device from the installation

VESTA outer door sensor

Reference / Model	VESTA-335 / DC-32-EX
Operating temperature -25°C ~ +60°C	
Relative humidity up to 85% (non-condensing)	
Degree of protection IP66	
Dimensions: 51.5 (W) x 83.5 (H) x 15mm	