

Magnetic with tilt and shock detector



- VESTA magnetic contact and shock detector
- Supervises door opening/closing
- Incorporates accelerator to detect variations in window angle
- Sensitivity adjustable in three levels
- Sends an alarm in case of deviation in the angle of the window
- Operates with 1 x 3V CR123 lithium battery
- Battery life of 5 years
- EN50131 Grade 2 certified



Reference / Model

VESTA-381 / DCSV-32-F1-2W-868

Magnetic door contact and shock sensor with built-in accelerometer for tilt angle and shock detection

Sensitivity adjustable in three levels

Detects door/window openings as well as shocks

Alerts users to possible unauthorized entry through doors/windows

Suitable for flexible applications, including open windows in ventilated spaces

Installs on the edge of vertically opening windows to detect deflections

Sends an alarm in case of detection of a deviation of more than 5° / 10° / 15° / 20° / 25°.

Remote control via web to adjust sensitivity and alarm angle

RF frequency: F1 868MHz

Wide RF range, faster signal transmission

Wireless for easy installation

Supervisory signals ensure proper operation

Powered by 1 CR123 3V lithium battery

VESTA-381

DCSV-32-F1-2W-868



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Battery life up to 5 years	
Operating temperature of -10°C ~ +45°C	
Relative humidity up to 85% (non-condensing)	
Dimensions: 31 (W) x 93,5 (H) x 22,5 mm	
EN50131 Grade 2 certified	