

Magnetic + shock and vibration detector V-MAX BUS for VESTA

 GRADE 2

- Magnetic + V-MAX BUS shock and vibration detector for VESTA
- Supervises door opening/closing
- Works on glass, wood and safety boxes
- Tamper tamper
- BUS power supply
- EN50131 Grade 2 Certificate

**Reference / Model****VESTA-360 / DCSV-29-BUS**

Detects major shock attack or consecutive minor vibration attacks

Monitors opening/closing of doors and windows

Three remotely adjustable sensitivity threshold levels (high, medium and low)

Programming of security and home automation systems

Creation of scenes to turn on/off devices

Tamper switches for sabotage detection

Works on glass, plywood and safes

Supervisory signals ensure proper operation

V-MAX BUS communication

BUS power supply

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

VESTA-360

DCSV-29-BUS



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