

VESTA magnetic contact with 2 extension terminals





- VESTA magnetic contact
- Bidirectional communication
- Supervises the opening and closing of doors, windows, wardrobes, and drawers
- Incorporates two extension terminals for greater flexibility: terminal 1 (NC) for wired detectors or shutter motors and
- 2 (NC) for an external tamper switch
- Functions as a universal transmitter
- Random supervisory signals to verify system integrity
- LED serves as test mode and fault indicator
- Radio path for easy installation
- Wide RF communication range and faster signal transmission
- Tamper protection
- Low battery detection
- CE compliant
- EN50131 Grade 2 certified
- Environmental Class II.



Reference / Model VESTA-249 / DC-15Z2-2W

Specifications

Incorporates two extension terminals for greater flexibility: terminal 1 (NC) for hardwired detectors or shutter motors and terminal 2 (NC) for an external tamper switch.

RF frequency: F1 868MHz Bidirectional communication

Power supply: 1 x 3V CR2 lithium battery

Battery life up to 9 years

Operating temperature range -10° C $\sim +45^{\circ}$ C Operating humidity up to 85% (non-condensing)

Dimensions: 107 x 32 x 22 mm