

Magnetic contact via radio

- Magnetic contact via radio
- 28mm GAP
- It works as a universal transmitter
- NO/NC zone input
- Tamper proof
- Powered by 1 3V CR123 lithium battery
- 10 year battery life
- EN50131 Grade 2



Reference / Model

VESTA-019N / DC-23-F1 868

Sleek, modern design with long-lasting battery

Mounting on door or window frames

Extension terminals for connection to wired devices

Works as a universal transmitter

Zone input configurable as NO or NC

Allows home automation and security systems to turn appliances on / off

Powerful magnet allows total side-to-side separation distance of 28mm

Random supervisory signals to verify system integrity and troubleshooting

Tamper protection to prevent unauthorized removal

LED serves as fault indicator and test mode

Low battery detection

RF frequency: 868MHz

Power: 1 3V CR123 lithium battery

Magnetic contact via radio

Reference / Model**VESTA-019N / DC-23-F1 868**

Battery life of up to 10 years

-10 ° C ~ + 45 ° C operating temperature

Relative humidity up to 85% (without condensation)

Dimensions: 31 (W) x 87 (H) x 23mm

Meets CE requirement

Certified according to EN 50131 Grade 2, Environmental class II