

Magnetic via recessed radio



- Magnetic via recessed radio
- Door / window opening / closing supervision
- LED indicator for failure and test
- Powered by 1 3V CR2 lithium battery
- 10 year battery life



Reference / Model	VESTA-031 / RDC-1-F1
Features	
Monitors the opening / closing of doors and windows	
Powered by a pre-installed long-lasting battery	
Elegant design	
Simple and flexible installation	
Random supervisory signals to verify system integrity and troubleshooting	
LED serves as fault indicator and test mode	
Low battery detection	
Specs	
RF frequency: 868MHz	
Power: 1 3V CR2 lithium battery	
Battery life of up to 10 years	

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Reference / Model	VESTA-031 / RDC-1-F1
-10 ° C ~ + 45 ° C operating temperature	
Relative humidity up to 85% (without condensation)	
Contact dimensions: 69 x 39 x Ø19 mm	
Magnetic dimensions: Ø22 x 12 mm	