

# INTRUDER ALARM SENSORS

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#### **RF1MCW**

## **WIRELESS 1 INPUT MAGNETIC CONTACT, WHITE**



The wireless magnetic contact RF1MCW has an auxiliary wired input for the connection and transmission of an independent zone in the control panel. The magnetic contact has two reed switches to allow flexible positioning of the external magnet. Excellent radio range and long battery life guarantee consistent performance over time. Colour: white.

#### **AWARDS**







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MAIN FEATURES		
Type of sensor	Magnetic contact	
Wireless technology	Bidirectional protocol	
Modulation	GFSK	
Radio frequency band (MHz)	868.05 ÷ 869.95	
Events Reported	Alarm, tamper, supervision, low battery	
Monitoring	Yes	
Tamper protection	2 anti-tamper and anti-tear	
Trademarks/Certifications	EMC immunity EN 50130-4	
	2 (right / left)	
	NO, NC, EOL, DEOL	
FUNCTIONS		
Battery level control	Yes	
	Yes	
	Yes	
HARDWARE SPECIFICATIONS		
Type of finish	ABS	
Colour	White	

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Type of finish	ABS
Colour	White
Operating temperature (°C)	-10 ÷ 50
Height (mm)	92
Width (mm)	22
Depth (mm)	25
Surface-mounted	Yes
	11 x 50 x 8

ELECTRICAL SPECIFICATIONS		
Maximum current absorption (mA)	26	
(μΑ)	4	
Battery	1x lithium 3V type CR123 (included)	

Technical specifications are subject to change without prior notice and refer to the latest version of the product released.



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#### **ELECTRICAL SPECIFICATIONS**

Type contact	Reed
(V)	2.6