

2-Way Wireless Magnetic/Door Contact



RISCO's 2-way Wireless Door/ Window Contact RWX73M is a supervised transmitter ideal for wireless perimeter door/window protection in residential and small commercial applications. The transmitter has a built in magnetic contact and additional zone input that can be connected to wired magnetic contacts or to other wired sensors that can be used for various control or security applications.

Features include

- Communication: Bi-directional
- Built in magnetic contact
- Fully supervised
- Range: up to 1,000 ft. (300m) range (outdoor)
- Selective input termination: NO, NC, DEOL
- Selective input response time adjusted to wired sensors (Fast for shock sensors, Slow for magnetic switches)
- Tamper protection: Back + Cover
- Battery-life saving: events are only sent once every 2.5 minutes
- Compatible with RISCO systems: Agility™,
- Model name: RWX73M

Product Specification

ELECTRICAL	Modulation type: ASK
Battery Type: CR123 3V Lithium Battery	Battery Life: 3 years typical
Current Consumption: 11µA standby, 40 mA max	Low battery: 2.5 V
Frequency:	Contact Size: 32 x 35 x 72 mm (1.3 x 1.4 x 2.8 in.)
RWX73M86800x 868.65 MHz White	Magnet Size: 16 x 11 x 72 mm (0.6 x 0.44 x 2.8 in.)
RWX73M8BR00x 868.65 MHz Brown	Output power: 10mW Max.
RWX73M8BL00x 868.65 MHz Black	ENVIRONMENTAL
RWX73M43300x 433.92 MHz White	Operating temperature: -10°C—55°C (14°F—131°F)
Dead Time (HOLD ON): 2.5 minutes	Storage temperature: -20°C—60°C (-4°F—140°F)
Supervision Transmission: 0-255 minutes	RF immunity: According to EN50130-4
Specifications are subject to change without prior notice. Should any questions arise please contact your supplier.	

