

Door Magnetic

Contact Sensor Wireless

MD-210R



- A. Adopted low consumption CPU
- B. Adopted unique Mutil codes
- C. Auto status report
- D. Anti-lost report
- E. Open door/window indication

The MD-210R is a fully supervised mini style magnetic contact transmitter. It features door/window close/open instant alarm function. It can be connected to the control panel. It can transmit strong wireless signal, having strong intensity in 150m area. Please code it to the control panel before using, enrolling the only one address code to the control panel. When the distance between the magnetic stripe and transmitter beyond 2.5cm the transmitter will send alarm information to the panel. This detector can change wired signal to wireless signal, Working as a transmitter.

Specification

Overview		Alarm output	alarm, tamper
Wireless sending distance	inset antenna 150m (open area)	Status report	after first electro motion or reset the detector the magnetic switch report the working status to the control panel separately after 30 seconds, 2 minutes, 6 minutes. And report working status every two hours to the control panel.
Code	28-digit ID, 8-digit function code, 36 digits data code in total	Working Temperature	-10°C~50°C
Working frequency	433MHz	Dimesion	81(L)*32(W)*25(H)mm,
Working voltage	3V lithium battery	Magnetic stripe	74.5 (L)*13.5(W)*18.8(H)mm
Battery life	about 1 year	Color	White
Current static	≤5uA		
Current alarm	7-12mA (433MHz) ; 35-45mA (868MHz)		