

Wireless invisible magnetic detector

Code: JA-182M

The JA-182M is designed for the detection of windows (door) opening. An “invisible” magnetic sensor is installed into plastic or wooden window frames and is therefore totally discreet.



Product description:

The detector is suitable for use with the majority of manufactured windows.

Technical information:

Voltage	Lithium battery type CR2354 - 2 pc (3.0 V, 1 Ah) power source type C Please note: Batteries are not included
Typical battery lifetime	approx. 3 years (for 5 daily activations maximum)
Communication band	868.1 MHz, Jablotron protocol
Communication range	approx. 200 m (open area)
Dimensions	192 x 25 x 9 mm
Operational environment EN 50131-1	class II. internal
Operational temperature range	-10 to +40 °C
Classification	grade 2
according to	EN 50131-1, EN 50131-2-6, EN 50131-5-3
Complies with	ETSI EN 300220, EN50130-4, EN55022, EN 60950-1
Can be operated according to	ERC REC 70-03