Wireless magnetic detector - smaller design

Code: JA-183M



The JA-183M offers a conveniently small size and great door detector features. It is designed to detect doors or windows opening. The door opening detector reacts to the removal of its magnet unit.

Product description:

It can trigger an instant or delayed intruder alarm.

It is addressable and occupies one position in the alarm.

Technical information:

Voltage	Lithium battery type CR123A (3.0 V/1.4 Ah) Please note: Battery is not included
Typ. battery lifetime	approx. 3 years for max.20 daily activations
Communication band	868.1 MHz, Jablotron protocol
Communication range	approx. 300 m (open area)
Dimensions	transmitter part 75 x 31 x 23 mm A magnet: 56 x 16 x 15 mm, B magnet: O10 x 4 mm
Operational environment according to EN 50131-1	II. Indoor general
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 300 220, EN 50130-4, EN 55022, EN 60950-1
Can be operated according to	ERC REC 70-03