



JA-150M Wireless magnetic detector with 2 universal inputs

It is a **magnetic detector with two configurable independent inputs**. The detector is also designed to **detect the handling of roller blinds**, if it is equipped with a CT-01 roller detector.

○ [Declaration of conformity - JA-150M \(PDF 317.02 kB\)](#)

Description

Small movements are filtered out so that wind blasts do not cause false alarms. It occupies two separate enrollment addresses in the control panel. The product can be installed by a certified technician with a valid certificate issued by an authorized distributor.

Technical specifications

Power	1x alkaline battery type LR6 (AA) 1.5 V Please note: Battery is not included
Typical battery lifetime	about 2 years
Communication band	868.1 MHz, JABLOTRON protocol
RF range	approx. 300 m (open area)
The maximum length of cable for external detectors	3 m
Maximum radio-frequency power	10 mW
Dimensions	109 x 24 x 22 mm
Classification	Grade 2
According to	EN 50131-1, EN 50131-3, EN 50131-2-6, EN 50131-5-3
Operational environment	EN 50131-1 II. Indoor general
Operational temperature range	-10 °C to +40 °C
Also complies with	ETSI EN 300220, EN 50130-4, EN 55022, EN 50950-1
Can be operated according to	ERC REC 70-03

