



JA-183M wireless magnetic detector - smaller design

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.

○ [Declaration of conformity - JA-183M \(PDF 316,51 kB\)](#)



Beskrivning

It can trigger an instant or delayed intruder alarm.

It is addressable and occupies one position in the alarm.

Specifications

Power

Lithium battery type CR-123A (3.0V 1.5 Ah)

Typical battery life

about 3 years (max. 20 activations per day)

Communication band

868.1 MHz, Jablotron protocol

Communication range

300m (open area)

Dimensions

transmitter part: 75 x 31 x 23 mm
magnet A: 56 x 16 x 15 mm, magnet B: Ø10 x 4 mm

Environment according to EN 50131-1

II. general indoor

Operating 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, EN 50130-4, EN 55022, EN 60950-1

Can be operated to

ERC REC 70-03