

Code: JA-181M

WIRELESS MAGNETIC CONTACT **JA-181M** JABLOTRON

The JA-181M wireless detector (magnetic contact) is used to protection the windows and doors. Additionally the device is equipped with IN1, IN2, TMP inputs, which enable connecting any wire detector. The detector is also designed to detect the mishandling of security roller blinds. The device communicates with alarm control panel wirelessly via JABLOTRON protocol.



Detection:	• Opening the door or window, • Mishandling of security roller blinds, • The IN1, IN2, TMP inputs, which enable connecting any wire detector
Alarm signaling:	Signal to control panel
Frequency range:	868.1 MHz JABLOTRON protocol
Radio communication range (at open area):	max. 300 m
Alarm inputs:	IN2, TMP = NC IN1 = NC or parameterized 1k
Battery:	LS(T)14500 type 3.6 V (included)
Backup time:	~ 3 years (20 activations a day)
Environment class:	Grade 2
Operation temp:	-10 °C ... 40 °C
Weight:	0.04 kg
Dimensions:	• 110 x 31 x 26 mm - Transmitter • 55 x 16 x 16 mm - Magnet A • Ø 9.5 x 3.1 mm - Magnet B
Manufacturer / Brand:	JABLOTRON
Guarantee:	2 years