

## **B-2 BR**

## MAGNETIC CONTACT (BROWN)

Magnetic contacts constitute basic elements of perimeter protection systems and their primary task is to detect attempts of opening doors and windows. Small **B–2 BR** tight face magnetic contacts are designed for flush mounting in door or window leaves and frames. This mounting method makes them invisible from the outside. The contacts are available in white and brown colour versions.



- recessed mounted
- sealed body

## **TECHNICAL DATA**

Max. reed switched voltage	100 V DC
Max. switched current	500 μA
Operating temperature range	-10+55 °C
Weight	10 g
Maximum humidity	93±3%
Distance between last beam and laminate end – barrier upper part	20 mm
Make distance	19 mm
Dimensions magnet enclosure	ø9 x 14,5 mm
Environmental class according to EN50130-5	
Detector type (outside magnetic field)	NO
Reed switch enclosure dimensions	ø9 x 14,5 mm