

Code: KN-CA36\*P10

## CYLINDRICAL MAGNETIC CONTACT **KN-CA36\*P10**

The magnetic contacts can be used wherever required for controlling the status of doors, windows and/or other movable elements, e.g. for protection or monitoring of access to particular sites, spaces, facilities, in automatic control systems, etc.

The magnetic contact element containing the magnet should be mounted on the movable part, while the reed switch - on the stationary part of protected doors, windows, etc. The sunk magnetic contact is designed for face mounting in such materials as wood or plastic.

The contact is to be pressed in. The magnet must be located within the operating gap (see specification). Misalignment of the axes of magnet and reed switch in cylindrical magnetic contacts should not be greater than 10mm.



<b>In package:</b>	<b>10 pcs The price for package</b>
Detection:	Opening the door or window
Maximum reed switched voltage:	20 V
Maximal switched current:	20 mA
Make distance:	9 mm
Break distance:	10 mm
Main features:	<ul style="list-style-type: none"> <li>• Length of the cables : 25 cm</li> <li>• NC contact</li> <li>• Plastic (ABS)</li> </ul>
Color:	White
Weight:	0.018 kg (total)
Dimensions:	Ø 23.2 x 22.4 mm (single element)
Guarantee:	2 years

