catalogue.gira.com

© Copyright by Gira Giersiepen GmbH & Co. KG All rights reserved

www.gira.com

Door or window contact

GIRA Data sheet



Specification	Order No.	Packing unit	PS	EAN
White	0953 02	1	03	4010337953029
brown	0953 06	1	03	4010337953067

Features

- The magnetic contact is dust- and water-protected, melted into a small glass tube (reed contact).
- Reed contact is actuated via a permanent magnet without being touched.
- Reed contact is placed in the door frame and the magnet is recessed in the door, for example.

Technical data

Contact type: NO contact, 1-pole

Switching voltage: max. DC 100 V

Switching current: max. 0.5 A

Contact load capacity: max. 10 W or 10 VA

Contact resistance: 0.15Ω

Permissible operating voltage: max. 40 V

Connection cable: 5 m LIYY 2 x 0.14 mm 2 , Ø 3.2 mm

Notes

- This door or window contact is suitable for use with the alarm control unit Connect5201 00or with the I/O module5251 16.
- When making the connection to the wireless magnetic contact, use the 200 k Ω resistor enclosed with the wireless magnetic contact.
- Only block reed contacts can be used for installation in steel profiles (magnetic material).

GIRA Data sheet

catalogue.gira.com

© Copyright by Gira Giersiepen GmbH & Co. KG All rights reserved

www.gira.com

Scope of supply								
- Two surface-mounted housings, two caps, three washers 2 mm, one washer 6 mm are included in the scope of supply.								
Dimensions in mm								
Housing:	B 54	H 13	T 13					