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Pushbutton sensor 2, 3-gang 24 V zero-voltage with inscription space

GIRA Data sheet



Specification		Order No.	Packing unit	PS	EAN
	clear / pure white glossy	2003 100	1	02	4010337047971
	stainless steel	2003 600	1	02	4010337020363

Features

Pushbutton sensor 2 for connection to 24 V control systems

- Three rockers with two red LEDs for status display each.
- Safeguarded from disassembly because it is screw-fastened.
- Backlighting.
- Connection of six buttons, six LEDs, and backlighting using terminal block on the rear.

Technical data

AC/DC 24 V SELV Rated voltage of each push button:

Load capacity of each push button: max. 20 mA

DC 24 V SELV Rated voltage of each LED:

Load capacity of each LED: 1 mA

Connection: 2 x terminal block, 9-pole

Connection cross section: 0.4 to 0.8 mm single-wire

Installation depth: 25 mm

Ambient temperature: -5 °C to +45 °C

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Notes

- Suitable for SELV circuits only.Can also be connected to be illuminated.
- Professional inscription by the Gira inscription servicewww.marking.gira.com.

Scope of supply

- Plain inscription labels included.