GIRA Data sheet

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Pushbutton sensor 4.95, 24 V, 2-gang



Specification	Order No.	Packing unit	£/piece without VAT	PS	EAN
white	5052 003	1	86.22	02	4010337074946
anthracite	5052 028	1	86.22	02	4010337074953

Features

- Pushbutton sensor 4.95 for connection to 24 V control systems.
- Pushbutton sensor 4.95 must be completed with rocker sets to be ordered separately.
- The operating surfaces of the rocker sets are made of high-quality three-millimetre thick real material such as glass, stainless steel or aluminium.

- Two white status LEDs per rocker.

- Measurement of the room temperature with integrated temperature sensor (PT1000).

Technical data

Button - Rated voltage: - Current capacity: - Output resistance:	AC/DC 24 V SELV 20 mA per button 880 Ω
LED - Rated voltage: - Current consumption:	DC 24 V SELV approx. 1 mA per LED
Temperature sensor:	PT1000, class B
Protection class:	111
Installation depth:	16 mm
Ambient temperature:	-5 °C to +45 °C

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Notes

Suitable for SELV circuits only.Professional inscription by the Gira inscription servicewww.marking.gira.com.

Scope of supply

- The pushbutton sensor is delivered with a program-neutral start-up rocker. The suitable rocker set for the switch range must be ordered separately.