## **GIRA** Data sheet

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#### Pushbutton sensor 4.95, 24 V 1-gang



| Specification | Order No. | Packing unit | PS | EAN           |
|---------------|-----------|--------------|----|---------------|
| white         | 5051 003  | 1            | 02 | 4010337074960 |
| anthracite    | 5051 028  | 1            | 02 | 4010337074977 |

### Features

- Pushbutton sensor 4.95 for connection to 24 V control systems.

- Operating surface made of high-quality three-millimetre thick real material (glass, stainless steel, aluminium).

- Two white status LEDs per rocker.

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

#### Technical data

| Button<br>- Rated voltage:<br>- Current capacity:<br>- Output resistance: | AC/DC 24 V SELV<br>20 mA per button<br>880 Ω |
|---|--|
| LED<br>- Rated voltage:<br>- Current consumption:                         | DC 24 V SELV<br>approx. 1 mA per LED         |
| Temperature sensor:   | PT1000, class B                              |
| Protection class:   | Ш  |
| 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.

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