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

www.gira.com

**Rocker, 1-gang blank System 70**



| Specification | Order No. | Packing unit | PS | EAN |
|---|---|---|---|---|
| pure white glossy | 5372 70 | 1/5 | | 4010337127369 |
| pure white matt (lacquered) | 5372 72 | 1/5 | | 4010337127376 |
| anthracite (lacquered) | 5372 73 | 1/5 | | 4010337127390 |
| black matt (lacquered) | 5372 74 | 1/5 | | 4010337127383 |
| grey matt (lacquered) | 5372 76 | 1/5 | | 4010337127413 |

**Features**

- Button for operating the Gira One system.
- Integrated temperature sensor for measuring the room temperature.
- Programming and start-up with the Gira Project Assistant (GPA), from version 5.0.
- Encrypted data transfer between the Gira One devices.

Operating functions

- Switching of devices, such as lights, socket outlets or pumps.
- Dimming of lights.
- Operation of shading and ventilation devices (blinds, shutters, skylights, roof domes and awnings).
- Convenient group control of switching, dimming, shading and ventilation devices.
- Calling up of scene variants.
- Use as a staircase button to activate the staircase function for switching and dimming devices.
- Floor-call button when combined with the Gira G1.
- Control of Sonos audio devices.
- Controls Hue devices.
- Control of eNet devices
- Door or garage door opener function.
- Boost function.

Illustrations are similar and may deviate from originals.

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



Room temperature

- Temperature adjustment for the integrated temperature sensor.

LED display

- Brightness value of the status LED can be set to 5 different levels, as well as off.
- Colour of the status LED (red, green, blue) can be set.
- Status LED function can be set depending on the rocker function: always OFF, always ON, actuation display or status display.

---

**Technical data**

| | |
|---|---|
| Gira One Medium: | Twisted pair (TP),YCYM 2 x 2 x 0.8 |
| Test voltage: | 4 kV (KNX/EIB bus line) |
| Connection: | Connection and junction terminal |
| Protection class: | III |
| Installation depth: | 15 mm |
| Ambient temperature: | -5 °C to +50 °C |
| Current consumption: | 8 - 12 mA |

---

**Notes**

- Can be updated via the Gira Project Assistant (GPA)
- The rockers are optionally interchangeable with alternative versions.

---