GIRA Data sheet

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Pushbutton sensor 3 Komfort, 4-gang for KNX System 70



Specification	Order No.	Packing unit	PS	EAN
 pure white glossy	2034 112	1		4010337081845

Features

- Installation on bus coupler 3.
- Safeguarded from disassembly because it is screw-fastened.
- Two multicoloured status LEDs per operating surface.
- Integrated temperature sensor for measuring and forwarding the ambient room temperature.
- Rocker function or button function can be set for each operating surface.
- Rocker function: switching, dimming, blind control, value transmitter 1 byte, value transmitter 2 bytes, and scene auxiliary unit.
- Button function: Switching, dimming, blind control, value transmitter 1-byte, value transmitter 2-byte, scene auxiliary unit, and room temperature controller auxiliary unit.
- Controller auxiliary unit: Operating mode switchover with normal and high priority, defined selection of an operating mode, change between different operating modes, change of presence status, setpoint adjustment.
- Blocker for blocking individual buttons or rocker functions.
- Alarm message displayed through all LEDs flashing.
- Multicoloured status LED (red, green, blue) can be configured globally or separately. A superimposed function can be activated on the bus whereby the colour and display information of individual status LEDs can be modified according to priority.
- White operating LED.
- Operating LED ON, OFF, automatic switch-off, or switchable via object.
- Communication object for controlling the brightness of status LEDs and operating LEDs (e.g. for reducing brightness in bedrooms at night).

Technical data

Ambient temperature:	-5 °C to +45 °C
Protection class:	III

Notes

Illustrations are similar and may deviate from originals.

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- Professional inscription by the Gira inscription servicewww.beschriftung.gira.de.

Scope of supply

- Plain inscription labels included.
