KNX room control unit G1, glass/white 206912

Gira
206912
4010337014300 EAN/GTIN

823,87 GBP excl. VAT**
plus **shipping**

🚚 **3-5 days* (GBR)**

Room control unit G1 UP PoE glass/white 206912 bus system KNX, other bus systems eNet, mounting type flush-mounted, with display, status LED, temperature controller, with theft/dismantling protection, central functional unit for transmitters/actuators, material other, material quality other, surface other, version the surface does not apply, color white, protection class (IP) IP21, Gira G1 PoE glass white The Gira G1 is a multifunctional room control device for visualizing and operating a variety of building functions. For use in the KNX system and in the Gira door communication system or as a client. The respective range of functions depends on the firmware used. Please refer to the Gira online catalog and the technical device documentation for the exact range of functions. Features: Operation is via a gesture-capable multi-touch display. Connection and communication depends on the variant via LAN or WLAN. Integrated speaker. Integrated microphone with echo cancellation. Possible uses and combinations: The Gira G1 as a multifunctional room control device provides the following functions or combinations of functions: KNX room control device Home station Video client for the following systems Server - HomeServer - eNet - X1 security system Alarm Connect Integration of Internet services Properties as a KNX room control device: Intuitively operable and end-user customizable interface. Switching, buttons, dimming (relative and absolute), dimming (including dimming RGB, RGBW and tunable white) blind and roller shutter control, value transmitter, scene extension. Status display, date and time display, indoor and outdoor temperature display. Up to 150 functions (six function folders or rooms with up to 25 functions each). Up to 125 weekly timers with 10 switching times each. Room temperature controller in combination with the optionally available temperature sensor module or KNX devices for room temperature measurement, e.g. B. Button sensor 3 comfort. Operating modes: Comfort, standby, night and frost or heat protection, each with their own temperature setpoints (for heating and/or cooling). Operating modes can be individually adjusted. A heating timer as a weekly timer with 28 switching times. Room temperature controller extension for controlling air conditioning systems (fan coil) in conjunction with a KNX gateway for air conditioning systems. Features as a video home station: Camera switching: targeted selection of the connected color cameras. Control of the door opener. Turn ringtone on and off. Ringtone selectable from 10 melodies. Properties as a home station with SIP client: Client function for SIP...

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