KNX rocker switch, 1f, black - KNX Bus coupler for bus system 5171005

Gira
5171005
4010337090502 EAN/GTIN

495,31 CNY excl. VAT**
plus **shipping**

15-16 days* (CHN)

KNX rocker switch, 1f, black 5171005 KNX bus system, other bus systems without, Flush-mounting type, Claw/screw mounting type, KNX button, 1-gang rocker black matt Features: KNX button with integrated bus coupler. Integrated temperature sensor. Rocker or button function can be set for each control surface. Up to four functions can be controlled via the button function of the KNX button. Functions: switching, dimming, blinds, value transmitter, scene extension, 2-channel operation and controller extension. Switching: The command when pressing and/or releasing is adjustable (no reaction, switch on, switch off, toggle). Dimming: The command when pressing, the time between switching and dimming, dimming in different stages, the telegram repetition after a long press and the sending of a stop telegram at the end of the press can be set. Blinds: The command when pressing and the operating concept can be set. The operating concept can be adjusted in the times for short and long operation and slat adjustment. Temperature measurement: Room temperature measurements by internal sensor, internal and wired remote sensor or internal and external sensor. Value transmitter: The functionality (1-byte and 2-byte value transmitter) and the value can be set. Scene extension: The functionality (with or without memory function) and the scene number can be set. 2-channel operation: Up to two telegrams can be sent to the KNX by pressing a button. The operating concept can be set and the time for short and long operation can be adjusted. The function of the channels can be set separately from each other. Lock function for locking individual buttons or rockers. Functions of the status LED: Each status LED can be configured independently of the control surface. LED orientation lighting: For orientation purposes, all LEDs can be permanently switched off or on, display the status of a separate communication object (ON, OFF, flashing) or switched on when any button is pressed and then switched off again automatically after a delay time has elapsed. Status LED functions: always OFF, always ON, actuation display, telegram acknowledgment, status display, control via separate LED object, operating mode display, controller status display, presence status display and setpoint shift display. Color can be parameterized. The color selection is made either together for all status LEDs or separately for each status LED of the device. The status LEDs can light up either red, green or blue. The brightness of the status LED can be set in five stages. With night reduction, the brightness of the status LED can be reduced at night using a communication object. In...

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