KNX push button sensor 3 Plus 2-fold 514200

Gira
514200
4010337086888 EAN/GTIN

233,80 USD excl. VAT**
plus **shipping**

4-5 days* (USA)

Push button 3 Plus 2-fold 514200 bus system KNX, other bus systems without, mounting type flush-mounted, with theft/dismantling protection, number of actuation points 6, number of buttons 2, with LED display, with display, material other, material quality other, surface other, Surface design not applicable, color other, with room thermostat, protection class (IP) IP20, KNX pushbutton sensor 3 Plus 2-fold system 55 commissioning rocker Features: Mounting on bus coupler 3 or bus coupler 3 external sensor. Dismantling protection through screw connection. Graphic display with backlight and various display options, e.g. E.g. temperature, time, date, alarm and information texts. Two multi-colored status LEDs per control surface. Multicolored status LED (red, green, blue) can be parameterized via the ETS. Labeling field lighting for rocker sets with labeling field. Internal temperature sensor for measuring local room temperature. Touch sensor properties: Rocker or button function adjustable for each control surface. Rocker function: switching, dimming, blind control, 1-byte value transmitter, 2-byte value transmitter, scene extension, 2-channel operation and manual fan control. Button function: switching, dimming, blind control, value transmitter 1 byte, value transmitter 2 byte, scene extension, 2-channel operation, controller extension, controller operation, heating timer operation and manual fan control. Controller extension or controller operation: operating mode switching, (defined selection of an operating mode or switching between different operating modes for controller extension), change of the presence state, setpoint shift. Locking object for locking individual button or rocker functions. Display of an alarm message by flashing all LEDs. Multi-colored status LED (red, green, blue) can be configured globally or separately. A superimposed function can be activated via the bus, whereby the color and display information of individual status LEDs can be changed based on priority. Labeling field lighting ON, OFF, automatic switch-off or can be switched via object. Communication object for controlling the brightness of the status LED, labeling field lighting and backlighting of the display. Room temperature controller features: Operating modes: Comfort, standby, night and frost or heat protection, each with their own temperature setpoints (for heating and/or cooling). Comfort extension using presence button. Frost or heat protection switching by window status or by automatic frost protection. Display of the room temperature controller information on the device display. Optionally one or two control...

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