



4-way aluminium - KNX button panel 75664594



Berker

75664594

4011334257608 EAN/GTIN

368,70 USD excl. VAT**
plus shipping



15-16 days* (USA)

Push-button sensor 4-fold aluminium 75664594 bus system KNX, other bus systems without, flush-mounted installation, width in modular units 0, number of actuation points 10, with display, status LED, manual setpoint adjustment, temperature controller, with timer, with theft/dismantling protection, central functional unit for transmitter/ Actuators, material metal, material quality aluminium, surface anodised/anodised, surface design matt, color aluminium, RAL number (similar) 9006, degree of protection (IP) IP20, 4-fold push-button sensor with temperature controller and display B.IQ Alu. B.IQ 4-way pushbutton sensor with temperature controller and display (RTR display), frameless, four rockers, with operating LED, blue and eight status LEDs, white, transmissive display, dark with white lettering, with disassembly protection. Flush installation. EIB user module for plugging onto bus coupler plus Up via user interface (AST). Combination device consisting of push-button sensor and room temperature controller with room temperature timer and two weekly timers, 4 rockers for operating building functions in any combination, two-line display with additional line of symbols, with two additional integrated buttons for setting and reading room temperature, room temperature timer, weekly timer, basic settings and display of date and time, outside temperature and 14 byte message texts (EIS 15). Display: lighting on, automatic switch-off, switching via object. Labeling possible via optional labeling fields, lighting via status LED. Alarm message after removal from the flush-mounted bus coupler as a 1-bit switching telegram, 1 or 2-byte value telegram, operation can be disabled via object, push button sensor: operating concept per rocker as 2 buttons (2 objects) or rocker (1 object), button help with plain text display, button functions: Switching/buttons, dimming, single-surface operation (switching/buttons, dimming, blinds) possible, blinds, EIS 6 value transmitter (1 byte), light scene recall with/without memory function, 2-byte value transmitter, operating mode switchover, controller operation, timer operation. Rocker functions: switching, dimming, blinds each with/without single-surface operation, operating mode switchover for controller operation. Room temperature controller: Individual room temperature control, acquisition of the current room temperature and processing into a variable. Controller operation Buttons on the left and right of the display: operating mode switchover (comfort standby night frost/heat protection mode), temperature setpoints. Operating modes: heating, cooling or heating and cooling, basic and additional...

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