Push-button sensor 2-fold room temperature controller - KNX touch sensor 6-fold 75662780

Berker
75662780
4011334283430 EAN/GTIN

227,84 USD excl. VAT**
plus **shipping**

🚚 **4-5 days* (USA)**

Push button sensor 2f. RT controller 75662780 bus system KNX, other bus systems without, type of installation flush-mounted, with theft/dismantling protection, number of actuation points 6, number of buttons 2, with LED display, with labeling field, with display, material plastic, material quality thermoplastic, surface untreated, Glossy surface design, color white, RAL number (similar) 1013, with room thermostat, protection class (IP) IP20, 2-fold push-button sensor with RTR, display S.1/B.3/B.7 for white and polar white. 2-fold push-button sensor with room temperature controller, display with inscription inserts for white and polar white, for local operation of switch push-button dim blind room temperature controller functions, with disassembly protection, with white operating LED and fourth red status LED, LC display with symbol representation, buttons can be fully inscribed, with 2 Additional display buttons for programming via the display, for plugging onto the Up bus coupler. Application properties: Display menu scope for operation can be parameterized, display of operating mode, controller disable, room outside temperature, time (timer required), operating LED switchable via object alarm telegram after removal of bus coupler 1 bit or 1 byte. Pushbutton sensor functions: switch pushbutton dim blind functions programmable, function 2 telegrams programmable, value transmitter for dimming brightness and temperature values 1 and 2 bytes, extension for light scene pushbutton sensor, cyclical transmission also possible via extension, buttons or rockers configurable, single-surface operation for switching, buttons, blinds and dimming , area dimming, blind operating concepts short-long-short and long-short configurable, rockers or pushbutton sensor can be blocked via object. Room temperature control function: with room temperature timer. For individual individual room control, controller operating modes comfort standby night and frost/heat protection mode. For heating and/or cooling operation with/without additional stage, control parameters for heating or cooling elements are preset. For continuous or switching control of max. 2 control circuits, temperature measurement via internal and/or external sensors with averaging, presence button programmable for comfort extension on push button sensor, push button sensor buttons as controller extension and for operating mode switching, setpoint shift, room temperature timer operation programmable, separate window contact object, signaling objects for Heating and cooling, with valve protection function, object for controller status. Concealed installation, standard/surface/design range....

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