



Touch sensor double glass black - KNX touch sensor 4-fold 75642165



Berker
75642165
4011334381334 EAN/GTIN

413,14 USD excl. VAT**
plus shipping



15-16 days* (USA)

Touch sensor double glass black 75642165 bus system KNX, other bus systems without, type of installation flush-mounted, with theft/dismantling protection, with bus coupling, number of actuation points 4, number of buttons 0, with LED display, with display, material glass, material quality other, surface other, Glossy surface design, Black color, RAL number (similar) 9005, With room thermostat, Degree of protection (IP) IP20, Min. depth of device socket 16mm, 2-fold touch sensor configured with temperature controller R.1 glass, black. Touch sensor 2x with temperature controller. Creation of individual labeling via Internet configuration software, with all-round chamfer, with rounded corners, without visible fastening elements, with four control surfaces, LED display with symbols for showing the operating mode, controller lock, room outside temperature, time (timer required), with 2 additional displays -sensor surfaces, with a blue operating LED, with four white status LEDs. Concealed installation, special program. Operating element for room-related and room-spanning control of functions. For individual individual room temperature control, actuation by touching the glass plate (capacitive detection), flat design and high switching reliability through application of the conductor tracks directly to the glass plate, for installation in a 2-way installation box. For vertical installation, with removal tool, with integrated bus coupler, bus connection via connection terminal. The scope of the display menu for operation can be parameterised. For switch pushbutton dim blind room temperature controller functions, value transmitter for dimming position brightness and temperature values 1 and 2 bytes, one and two surface operation configurable, sensor surfaces can be blocked via object, 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 (PI) or switching (2-point) control, temperature measurement via internal and/or external connectable sensors with averaging, signaling objects for heating and cooling, with valve protection function, object for controller status, with key lock function.

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