



Light scene sensor. 8x comfort - KNX touch sensor 8-fold 75168693



Berker
75168693
4011334257233 EAN/GTIN

16433,77 INR excl. VAT**
plus shipping



16-17 days* (IND)

Light scene push button sensor 8-way comfort 75168693 bus system KNX, other bus systems without, type of installation flush-mounted, with theft/dismantling protection, number of actuation points 8, number of buttons 4, with LED display, material metal, material quality stainless steel, other surface finish, surface finish matt, colour Stainless steel, RAL number (similar) 9022, degree of protection (IP) IP20, light scene push button sensor 8-fold comfort B.IQ stainless steel. Comfort B.IQ light scene pushbutton sensor with dismantling protection, with one operating and eight status LEDs. Flush installation. When the button is pressed, the comfort light scene pushbutton sensor sends telegrams to the instabus EIB, which trigger the corresponding functions in the actuators. Depending on the application loaded, up to 8 light scenes can be saved and called up again or 4 telegram sequences with a maximum of 8 outputs can be generated. User module for plugging onto the Up bus coupling with disassembly protection by screwing to the bus coupling unit. An LED is assigned to each actuating button, the function of which can be determined via the parameter settings. Each key can be freely configured. Depending on the selected application and parameter settings for controlling switching, dimming or blind actuators and as a value transmitter in connection with scenes and telegram sequences. The push button sensor has 2 operating levels that can be set manually. The equipment can be set in the 2nd operating level. Additional sensors can be omitted. An alarm object enables an alarm command to be sent if the user module is separated from the bus coupler. Application properties: light scene/dimming: blocking function via object, cascade operation of several light scene push-button sensors, actuation display: variable lighting duration of the status LED, second operating level: setting the lights, telegrams can be sent at different times, dimming function can be set, outputs can be taken separately from light scenes, possibility of division of the 8 outputs in two independent light scene areas, single-surface actuation, dimming function, extension function. Telegram sequence: alarm function, 4 telegram sequences, random operation, continuous operation, 8 outputs, outputs can be blocked, single-surface actuation, dimming function, extension function.

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* Note on delivery time: Day = Monday to Friday, no public holiday in Bavaria or Saxony. Goods are also delivered on Saturdays (DHL).

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