

Item Number EB16514743

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https://www.eibabo.in/berker/2-way-aluminium-knx-touch-sensor-4-fold-75162094-eb16514743



2-way aluminium - KNX touch sensor 4-fold 75162094

Berker 75162094 4011334257516 EAN/GTIN

7927,81 INR excl. VAT**

plus shipping



Push-button sensor 2-fold aluminum 75162094 bus system KNX, other bus systems without, type of installation flush-mounted, with thef/dismantling protection, number of actuation points 4, number of buttons 2, with LED display, material metal, material quality aluminium, surface anodized/anodized, surface design matt, color aluminium, RAL number (similar) 9006, degree of protection (IP) IP20, push button sensor 2gang B.IQ Alu. 2-fold standard B.IQ pushbutton sensor with dismantling protection and labeling field, with one operating and four status LEDs. Flush installation. The 2-fold push-button sensor is an instabus user module. It is used to plug onto a bus coupler Up. Dismantling protection is provided by screwing the push button sensor to the flush-mounted bus coupler. The data exchange between the push button sensor and the bus coupler takes place via the user interface (AST). A telegram is generated and sent each time a button is pressed on the push button sensor. The telegram format depends on the parameterized application. Depending on the selected application, switch-push-button dimming or shutter telegrams, as well as combinations of these telegram variants or value telegrams can be sent.

YOUR ADVANTAGES



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