

Item Number EB16514751

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https://www.eibabo.us/berker/3-way-aluminium-knx-touch-sensor-6-fold-75163094-eb16514751



3-way aluminium - KNX touch sensor 6-fold 75163094

Berker 75163094 4011334257523 EAN/GTIN

111,19 USD excl. VAT**

plus shipping

📕 15-16 days* (USA)

Push-button sensor 3-fold aluminum 75163094 bus system KNX, other bus systems without, type of installation flush-mounted, with theft/dismantling protection, number of actuation points 6, number of buttons 3, with LED display, material metal, material quality aluminium, surface anodised/anodised, surface design matt, color aluminium, RAL number (similar) 9006, degree of protection (IP) IP20, push button sensor 3x B.IQ Alu. 3-fold standard B.IQ push-button sensor with dismantling protection and labeling field, with one operating and six status LEDs. Flush installation. The 3-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 dim blind or value telegrams can be sent.

YOUR ADVANTAGES



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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). ** Payment methods may vary from country to country. All prices plus shipping and excluding customs duties or other additional costs (import sales tax) for deliveries

outside the EU. *** Savings compared to RRP = the manufacturer's recommended retail price. RRP is the price recommended to retailers by the manufacturer, importer or wholesaler as a resale price to the customer. The RRP is also referred to as the list price and is defined as the highest possible price that a buyer would pay for a specific product before any discounts (Source of gross list prices: Germany).

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