



KNX universal interface, push-button interface 4-fold US/U 4.2



ABB
US/U 4.2
GHQ6310070R0111
4016779564816 EAN/GTIN

4391,00 INR excl. VAT**
plus shipping



5-6 days* (IND)

Universal interface 4-fold US/U 4.2 bus system KNX, with bus coupling, control LED, with LED display, number of input channels 4, max. switching current 0.002A, number of output channels 4, switching function, rated operating voltage 5 ... 5V, the universal interface has 4 channels. These can be configured as input or output using the ETS. Conventional buttons, auxiliary contacts, LEDs and the electronic relay ER/U 1.1 can be connected to the connection lines. These can be extended up to 10 m. The contact query voltage and the supply voltage for the LEDs are provided by the device, the series resistors for the LEDs are integrated.

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*** 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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