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## KNX binary input 2-fold TXB302

Hager TXB302 3250616049420 EAN/GTIN

## 44,56 USD excl. VAT\*\*

plus shipping



Binary input KNX, 2-fold, UP TXB302 bus system KNX, other bus systems without, type of installation flush-mounted, width in modular units 0, with bus coupling, number of inputs 2, input voltage 5... 5V, type of input voltage DC, degree of protection (IP) IP30, min. Depth of the device box 40mm, binary input KNX TP 2-fold, UP. 2 binary inputs UP (button interface) for connecting standard buttons, switches or potential-free contacts. The binary input provides the query voltage. The device converts the switching information into commands on the KNX bus. The binary input is flush-mounted in a 60 mm device box. Functions of the application software: - Switch ON/OFF (send also with a time delay and periodic sending) - Dimming (1 and 2 button dimming) - UP/DOWN (1 and 2 button operation, also travel as long as pressed) - Value transmitter for Temperature, brightness, dimming value in %, value - Alarm input with periodic transmission and edge selection - Two-channel mode per input for switching and value call functions: Function 1 via short button press, function 2 via long button press - Setpoint selection for heating function - Blocking function - Forced control - Timer call - scene recall with button (1 scene) or switch (2 scenes) - behavior on initialization and bus voltage return can be defined

## YOUR ADVANTAGES



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