



KNX analogue actuator 4-fold for the conversion of KNX telegrams to analog signals TYF684



Hager
TYF684
3250616059962 EAN/GTIN

265,10 GBP excl. VAT**
plus shipping



14-16 days* (GBR)

4-fold analog output TYF684 KNX bus system, other tebis TX bus systems, REG mounting type, width in modular widths 4, basic module design, with LED display, with bus coupling, number of outputs 4, output current 0 ... 20mA, output voltage 0 ... 10V, degree of protection (IP) IP20, analogue actuator 4-fold REG KNX. Analog actuator receives KNX telegrams and converts them into current and/or voltage signals, e.g. for heating, air conditioning and ventilation technology. The actuator has 4 independent analog outputs. Type of signal output (0 to 10 V, 0 to 1 V, 0 to 20 mA, 4 to 20 mA) the output status can also be evaluated via status and/or switching object. The actuator can be expanded with the TYF684E expansion analog module with 4 additional analog outputs. The voltage outputs are monitored for short circuits. The actuator has a system interface for connecting the extension modules. The device has a programming button with a red LED. The two statuses are displayed via a green/red LED (operation/error). Bus connection via connection terminal. Connection of the outputs with screw terminals. The actuator requires a 24 V AC power supply for operation. Each channel can be programmed separately. Outputs that are not required can be switched off. The format of the input value is 8 bits or 16 bits. With dimming actuator operation, 8-bit for the input objects. Two forced operations can be carried out. The input variables are monitored cyclically. The response when the monitoring time is exceeded is adjustable. Behavior on bus voltage failure can be set, as can behavior on bus voltage recovery.

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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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