



KNX analogue actuator 4-fold for the conversion of KNX telegrams to analogue signals 102200



Gira
102200
 4010337010708 EAN/GTIN

21414,36 INR excl. VAT**
 plus shipping



5-6 days* (IND)

Analog actuator 4f. 102200 bus system KNX, bus system LON, other bus systems without, mounting type REG, width in modular units 4, basic module design, with bus coupling, number of outputs 4, output current 0 ... 2mA, output voltage 24 ... 24V, protection class (IP) IP20, KNX analog actuator 4-fold REG plus features: Analog actuator 4-fold REG with integrated bus coupling converts KNX telegrams (1-byte and 2-byte) into analogue output signals. These analog output signals enable actuators in heating, air conditioning and ventilation technology to adapt their output variables based on bus information and to take part in control processes. Voltage outputs with short-circuit monitoring. The output status is indicated by the status LED. The output variables can be forced. Outputs that are not required can be switched off. The four outputs are parameterized by the software for voltage or current signals.

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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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*** 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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