



KNX analogue actuator 4-fold for the conversion of KNX telegrams to analogue signals 2204.01 REG A



Jung
 2204.01 REG A
 4011377999770 EAN/GTIN

23439,40 INR excl. VAT**
 plus shipping

 16-17 days* (IND)

KNX analog output 4-way REG housing 4TE 2204.01 REG A bus system KNX, other bus systems without, mounting type REG, width in modular units 4, design base module, with LED display, with bus coupling, number of outputs 4, output current 0 ... 20mA, output voltage 0 ... 10V, degree of protection (IP) IP20, analog output, 4-fold, REG, ETS product family: output, product type: analog output 4-fold, supply: voltage: AC 24 V = (± 10%), current consumption: maximum 308 mA, voltage KNX: DC 21 to 32 V =, power consumption: typically 150 mW, connection: outputs and supply: screw terminals, 0.5 to 4 mm² (solid), 0.34 to 4 mm² (finely stranded without ferrule) and 0.14 to 2.5 mm² (finely stranded with ferrule), KNX: connection and branch terminal 2050 RT SW, output: number: 4, ranges: voltage 0 to 1 V and 1 to 10 V and current 0 to 20 mA and 4 to 20 mA, burden : Voltage signals: >= 1000 W, 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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