



Heating actuator 6-fold basic KNX 211400


Gira
211400

4010337018414 EAN/GTIN

9075,54 INR excl. VAT**
 plus shipping



5-6 days* (IND)

Heating actuator 6f basic KNX REG 211400 bus system KNX, other bus systems without, mounting type REG, width in modular units 4, actuating variable switching, protection class (IP) IP20, KNX heating actuator basic 6-fold REG plus features: heating actuator for switching electrothermal actuators for heating or chilled ceilings. Control via 1-bit or 1-byte command value telegrams. With 1-byte manipulated variables, the outputs are controlled by pulse width modulation (PWM). Actuator drives with characteristics normally open or normally closed can be controlled. Actuators can be controlled with a nominal voltage of 24 V or 230 V. Overload-proof, short-circuit-proof, standard protection. Feedback via bus e.g. B. in case of overload and short circuit. Switching the heating circuit pump (standard functions). Passive collective feedback from the connected actuators. Notes: Valves with the same operating voltage must be connected to all outputs. VDE approval according to EN 60669-1, EN 60669-2-1. Mounting on DIN rail.

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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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