

Item Number EB16515411

https://www.eibabo.uk/eltako/switch-actuator-heating-cooling-relay-4-channels-heating-actuator-for-home-automation-f4hk14-eb16515411



Switch actuator heating cooling relay 4 channels - Heating actuator for home automation F4HK14

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Eltako

F4HK14 30014010 4010312314982 EAN/GTIN

41,85 GBP excl. VAT**

plus shipping



3-5 days* (GBR)

Switch actuator heating cooling relay 4 channels F4HK14 radio bus system, other bus systems without, radio bidirectional, REG mounting type, width in modular units 1, with bus coupling, removable bus module, control variable constant, control variable switching, manual switching, number of binary inputs 0, max. switching current (resistive load) 4A, number of outputs 4, max. output current 4A, switching voltage 230 ... 230V, degree of protection (IP) IP20, heating/cooling relay with 4 channels, 1 NO contact each 4A/250V AC, isolated from the supply voltage, with DX Technology. Bidirectional. Standby loss only 0.1 watts. Connection to the Eltako RS485 bus. Bus cross-wiring and power supply with jumper. To do this, simply connect the N conductor to the terminal (N) and L to K(L). This results in an additional standby loss of only 0.1 watts. If all 4 relays are switched on, 0.7 watts are required. If the supply voltage fails, the system is switched off in a defined manner. This heating/cooling relay evaluates the information from wireless temperature controllers or sensors. Possibly supplemented by window-door contacts, motion detectors, window handle sensors FFG7B-rw and wireless pushbuttons. As an alternative to a wireless temperature controller, the temperature information about target and actual values can also be obtained from the GFVS software. There is also the option of specifying the target temperature via the GFVS software and thus limiting the setting range of the wireless temperature controller. Upper rotary switch for the adjustable hysteresis: left stop: smallest hysteresis 0.5 degrees. Center position: hysteresis 2.5 degrees. Right stop: largest hysteresis 4.5 degrees. In between, subdivision in 0.5 degree increments. Center rotary switch for the control modes. The LED under the upper rotary switch accompanies the teach-in process according to the operating instructions and indicates control commands during operation by flashing briefly.

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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).

** Payment methods may vary from country to country. All prices plus shipping and excluding customs duties or other additional costs (import sales tax) for deliveries outside the EU.

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