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## Item Number EB16518166

https://www.eibabo.us/merten/knx-multi-touch-pro-meg6215-5910-eb16518166



## KNX Multi-Touch Pro MEG6215-5910

Merten

MEG6215-5910 4042811198961 EAN/GTIN

215,05 USD excl. VAT\*\*

plus shipping



4-5 days\* (USA)

KNX Multi-Touch Pro MEG6215-5910 KNX bus system, other bus systems without, flush-mounted installation, number of actuation points 32, with display, manual setpoint adjustment, presence button, temperature controller, central functional unit for transmitters/actuators, other material, other material quality, untreated surface, version The surface does not apply, Color other, Degree of protection (IP) IP20, With bus coupling, Min. depth of the device box 40mm, For system design. Convenient room controller with which up to 32 room functions and the room temperature can be controlled. All functions are displayed on a touch-sensitive screen and accessed with simple finger movements. The user chooses between 3 surface designs that can be freely assigned to the room functions. The room temperature control can be presented in 2 different designs. With room temperature controller, display and connection for the remote sensor. The room temperature controller can be used for heating and cooling with continuously adjustable KNX valve drives or for controlling switching actuators and heating actuatorsxx ETS device functions: -Switch-on behavior of the user interface Proximity function: The display and the start screen only become visible when you get close. Gesture function: The device recognizes a gesture (horizontal or vertical swipe movement) and triggers a function. So when entering the room z. B. turn on the light. Cleaning mode: No touches or gestures are recognized for a certain period of time. Adjust backlight. Set screen saver. With integrated bus coupler. The bus connection is made via a bus connection terminal. KNX software functions: Control unit/button: switching, toggling, dimming (one/two-surface), blinds (one/two-surface), edges trigger 1 2 4- or 8-bit telegrams, edges with 2-byte telegrams, 8 -Bit slider, scene recall, scene storage, message function, fan control, operating modes, setpoint shift. Room temperature controller functions: Controller type: 2-point control, constant PI control, switching PI control (PWM). Output: Continuous in the range 0-100% or switching ON/OFF. Controller mode: -Heating with one controller output. Cooling with a controller output. Heating and cooling with separate controller outputs. 2-stage heating with 2 controller outputs. 2-stage cooling with 2 controller outputs. 2-stage heating and cooling with 4 controller outputs. Operating modes: comfort, comfort extension, standby (ECO), night reduction, frost/heat protection. Shifting of all setpoints. Saving of all setpoint temperatures and operating modes on reset. External temperature monitoring. Additional output of the...

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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.
- \*\*\* 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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