

Item Number EB16516802

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Weather data gateway RS485 bus - KNX system interface FWG14MS

Eltako FWG14MS 30014072 4010312316887 EAN/GTIN

47,76 USD excl. VAT**

plus shipping



Weather data gateway RS485 bus FWG14MS radio bus system, other bus systems other, design multiple interfaces, mounting type REG, width in modular units 1, operating voltage 12V, protocol other, protection class (IP) IP20, weather data gateway for multisensor MS. Bidirectional. Standby loss only 0.3 watts. Modular installation device for mounting on mounting rail DIN-EN 60715 TH35. 1 pitch unit = 18mm wide, 58mm deep. A MS multisensor is connected to the RSA and RSB terminals on the gateway. Its information is received once per second and converted into bus telegrams. Only 1 multisensor MS can be connected to an FWG14MS. However, several FWG14MS can be connected to one MS multisensor, for example to control several Eltako RS485 buses with just one MS multisensor. Only with an FWG14MS must the external firing resistor be present. With further FWG14MS it has to be removed. Connection to the Eltako RS485 buse swith just one MS multisensor. Only with an FWG14MS must the external firing resistor be present. With further FWG14MS it has to be removed. Connection to the Eltako RS485 buse. Bus cross-wiring and power supply with jumper. Operation in connection with FAM14 or FTS14KS. The hold terminal is connected to the FAM14 or FTS14KS. Up to two FWG14MS can be operated in one bus. With the FTD14 telegram duplicator, telegrams can also be sent to the wireless building if the IDs of the FGW14MS are taught into the FTD14 or entered with PTC14. Receiving devices can then be FSB14, FSB61NP and FSB71. If there is no signal from the multisensor MS, an alarm telegram is sent. With the PC tool PCT14, 96 inputs can be AND or OR linked and output on up to 12 outputs. The BA operating mode rotary switch is set according to the operating instructions. Additional settings can be made with the PC tool PCT14.

YOUR ADVANTAGES



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