



Wireless alternating current meter transmitter module - Energy meter for bus system FWZ14-65A



Eltako
FWZ14-65A
30014050
4010312501511 EAN/GTIN

5358,00 INR excl. VAT**
plus shipping



16-17 days* (IND)

Wireless alternating current meter transmission module FWZ14-65A Bus system radio bus, other bus systems without, energy meter design, connection type direct, S0 pulse interface without, accuracy class 1, RS485 bus radio alternating current meter, maximum current 65A, stand-by loss only 0.5 watts. Modular installation device for mounting on mounting rail DIN-EN 60715 TH35. 1 pitch unit = 18mm wide, 58mm deep. Accuracy class B (1%). With RS485 interface. Connection to the Eltako RS485 bus. Bus cross-wiring and power supply with jumper. The meter reading, the instantaneous output and the serial number are transferred to the bus - eg for transfer to an external computer, the GFVS 4.0 software or GFVS-Energy - and also sent to the wireless network via the FAM14. To do this, it is necessary for the FAM14 wireless antenna module to assign a device address, as described in the operating instructions. Display also with FEA65D. The alternating current meter measures the active energy based on the current flowing between the input and output. The self-consumption of only a maximum of 0.5 watts is not measured. Like all meters without an MID declaration of conformity in Europe, not approved for monetary electricity billing. An outer conductor with a current of up to 65A can be connected. The starting current is 40mA. During operation, the rotary switch must be set to AUTO. The power consumption is displayed with a flashing LED. If the L input and L output were swapped when connecting, an HT/NT switchover telegram is sent every 20 seconds to indicate the connection error. If the load is expected to be more than 50%, a ventilation distance of 1/2 module to devices installed next to it must be maintained. For this purpose, the scope of delivery includes 2 spacers DS14 and, in addition to the short jumper, two further long jumpers.

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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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