



Energy meter IEM3255 3P+N 5A Modbus Mid - Transformer kilowatt-hour meter 5A A9MEM3255



Schneider Electric
A9MEM3255
3606480481574 EAN/GTIN

19140,37 INR excl. VAT**
plus shipping



16-17 days* (IND)

Energy meter IEM3255 3P+N 5A Modbus Mid A9MEM3255 Electronic meter type, rated current (In) 5A, maximum current (Imax) 5A, rated voltage (Un) NL 173... 480V, rated voltage (Un) LL 480... 480V, frequency 50.. 60Hz, Accuracy class C, Polart three-wire/four-wire, Measuring transducer design, Active and reactive power energy type, Suitable for import/supply, Multi-tariff tariff design, Internal/external tariff control, Measuring Instruments Directive approval, Electrical pulse output, Pulse type D0, Pulse rate 0... 500Imp/kWh (kvarh), display type digital, mounting type built-in, width in pitch units 5, design of the Modbus interface, number of digits 9, degree of protection (IP) IP20, degree of protection (NEMA) 1, Acti 9 iEM3000 series. iEM3255 energy meter, 3-phase, extended measurement function, 1I/1O. Output_K: 1, COM: Modbus, Input_K: 1, MID: Yes, max. rated current: 1 / 5. Three-phase current meter for transformer measurement x/1 A or x/5 A up to 6300 A. Voltage transformer suitable for measurements > 480 V AC, e.g. . B. Medium voltage applications. Display: Fully graphic LCD display for simultaneous plain text display of menu item/measurement category, measured value, unit and active tariff. Partial counters are displayed or communicated with the time stamp (date & time) of the last reset. Measuring function: total active energy meter without reset function and partial active energy meter with reset function. Extended measurement function for energy meters via display and communication: active/reactive energy meter and current per phase, active power, total power factor, average voltage. Only via communication: voltage, active power per phase, frequency. Further ordering options: Billing metering: MID-compliant according to EN 50470-3 (formerly PTB approval), total and per phase active energy meter. Degree of protection: Front IP 40, housing IP 20 (Note on MID variants: for conformity with the European Measuring Instruments Directive MID 2004/22/EG, the measuring device must be installed in a cabinet or housing with degree of protection IP51 or better).

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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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