



CE6DMID56

IME

Conto D6-Pd MID - Energy meter, active (cl.1) and reactive (cl.2)
 Connection: direct - Network: three-phase 4-wires unbalanced -
 Dimension: 6 DIN modules - Output: RS485, protocol
 JBUS/MODBUS - Current: 10 (125)A - direct - Voltage:
 3x230/400V - direct - Aux: self-supplied. MID version.

Technical features

Brand	IME
Rated voltage	400Vac
Auxiliary	Autoalimentato / Self-supplied
Frequency	50-60Hz
Input current	125A
Rated power (W)	6W
Rated power (VA)	6W
Modules	6
Protection class	IP20
Accuracy class	B
Input	Doppia tariffa / Double tarif
Output	Impulsi / pulse + RS485 Modbus
visualization	999999,99 kWh/kvarh
Plant type	Trifase / three-phase
insertion	Diretta / Direct

Series

Commercial data

Minimum quantity	1
Sales unit	1
EAN code	8032826305443

Technical documentation

? Protocol	? Instruction Sheet
? Technical Data Sheet	? Manual

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comply with relevant European Product- Standards and show, whether provided, CE marking, they have been constructed in accordance with good engineering practice in safety matters in force in the Community, they do not endanger the safety of persons, domestic animals or property when properly installed and maintained and used in applications for which they were made.

Complete with



CE6DMID56UTF
Conto D6-Pd MID - Energy
meter, active (...)



CE6DT1256
Conto D6-Pd - Energy
meter, active (cl.1...)