

C13 110-101 MID



Active Energy Class $\pm 1\%$ (or B for MID meters).;

General Information

Extended Product Type	C13 110-101 MID
Product ID	2CMA103574R1000
EAN	7392696035743
Catalog Description	Active Energy Class $\pm 1\%$ (or B for MID meters).;
Long Description	Basic compact meters for use in residential applications for single or multi family houses or in stand alone applications. To be used in a four wire system. The meter has instrumentation values. Three phase direct connected for active energy. One output for pulses or alarm etc. Accuracy class 1.0 (or B for MID meters). The meters is IEC approved + MID approved and verified. 1000 imp/kWh.

Ordering

EAN	7392696035743
Minimum Order Quantity	1 piece
Customs Tariff Number	90283019

Dimensions

Product Net Width	54 mm
Product Net Height	26.5 mm
Product Net Depth / Length	65 mm
Product Net Weight	0.170 kg

Container Information

Package Level 1 Units	1 piece
Package Level 1 Width	0.065 m
Package Level 1 Height	0.084 m
Package Level 1 Depth / Length	0.117 m
Package Level 1 Gross Weight	0.250 kg
Package Level 1 EAN	7392696035743
Package Level 2 Units	24 piece
Package Level 2 Width	0.240 m
Package Level 2 Height	0.174 m
Package Level 2 Depth / Length	0.426 m
Package Level 2 Gross Weight	6.100 kg
Package Level 2 EAN	7392696059435

Environmental

Ambient Air Temperature	Operation -25 ... +70 °C
RoHS Status	Following EU Directive 2002/95/EC August 18, 2005 and amendment

Additional Information

Accuracy	Active Energy Class $\pm 1\%$ (or B for MID meters).
Communication	Pulse Output
Degree of Protection	IP20
Frequency (f)	50 ... 60 Hz
Power Loss	0,64 W
Product Main Type	C13
Product Name	Electricity Meter
RoHS Date	2011-44

Certificates and Declarations (Document Number)

Data Sheet, Technical Information	2CMC486004M0201
Declaration of Conformity - CE	2CMC486004D0001
Instructions and Manuals	2CMC486006M0201
RoHS Information	2CMC486006

Classifications

ETIM 6	EC001506 - Kilowatt-hour meter
ETIM 7	EC001506 - Kilowatt-hour meter
Object Classification Code	P
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

Categories

Low Voltage Products and Systems → Modular DIN Rail Products → Energy Efficiency Devices → Energy Meters