

PRODUCT-DETAILS

A41 312-600

A41 312-600 Electricity meter



General Information	
Extended Product Type	A41 312-600
Product ID	2CMA226773R1000
EAN	8012542267737
Catalog Description	A41 312-600 Electricity meter
Long Description	Advanced DIN-rail meter with a large and easy to read back lighted pixel-oriented display. The meter is intended for use in the industry, commercial buildings etc. The meter can be used in 3 or 4 wire systems with a wide voltage range. The meter has

display. The meter is intended for use in the industry, commercial buildings etc. The meter can be used in 3 or 4 wire systems with a wide voltage range. The meter has Long Description several instrumentation values, 25 possible alarms and event logs. Single 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 and METAS approved and

verifie

Technical	
Product Name	Electricity meter
	0.807 W
Number of Batteries	C

Environmental	
RoHS Status	Following EU Directive 2002/95/EC August 18, 2005 and amendment

Dimensions

Product Net Width	70 mm
Product Net Height	26.5 mm
Product Net Depth / Length	65 mm
Product Net Weight	0.246 kg

Container Information	
Package Level 1 Units	box 1 piece
Package Level 1 Width	100 mm
Package Level 1 Height	68 mm
Package Level 1 Depth / Length	94 mm
Package Level 1 Gross Weight	0.318 kg
Package Level 1 EAN	8012542267737

Ordering	
Minimum Order Quantity	1 piece
Customs Tariff Number	90283011
Country of Origin	Italy (IT)
Selling Unit of Measure	piece

Certificates and Declarations (Document Num	nber)
Declaration of Conformity - CE	No declaration needed
Instructions and Manuals	2CMC484010M4901
RoHS Information	2CMC484006

Popular Downloads	
Data Sheet, Technical Information	2CMC484002M0201
Instructions and Manuals	2CMC484010M4901

Classifications	
ETIM 6	EC001506 - Kilowatt-hour meter
ETIM 7	EC001506 - Kilowatt-hour meter
ETIM 8	EC001506 - Kilowatt-hour meter
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Consumer
CN8	90283011
Object Classification	P
Code	

Accessories

A41 312-600

Identifier 2CCG000242R0001	Description	Type Quantity		Unit Of Measure
	SCU100 Control unit	SCU100	1	piece
2CDG110226R0011	QA/S3.16.1 Energy Analyzer, M-Bus, 16 Devices, MDRC	QA/S3.16.1	1	piece
2CDG110227R0011	QA/S3.64.1 Energy Analyzer, M-Bus, 64 Devices, MDRC	QA/S3.64.1	1	piece
2CDG110228R0011	QA/S4.16.1 Energy Analyzer, Modbus RTU, 16 Devices, MDRC	QA/S4.16.1	1	piece
2CDG110229R0011	QA/S4.64.1 Energy Analyzer, Modbus RTU, 64 Devices, MDRC	QA/S4.64.1	1	piece
2CDG110224R0011	QA/S1.16.1 Energy Analyzer, KNX, 16 Devices, MDRC	QA/S1.16.1	1	piece

Categories

 $Low\ Voltage\ Products\ \rightarrow \ Energy\ Efficiency\ Devices\ \rightarrow \ Energy\ Meters$





