

PRODUCT-DETAILS

C11 110-101

C11 110-101, Energy meter'Steel', None, Single-phase, 5 A



Informations générales	
Extension du type de produit	C11 110-101
Code de produit	2CMA103571R1000
EAN	7392696035712
Description courte	C11 110-101, Energy meter'Steel', None, Single-phase, 5 A
Description longue	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. 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 approved and verified. 1000 imp/kWh.

Eco Transparence	
Environmental Product Declaration - EPD	9AKK108467A4138

Technique	
Fonction	Electricity meter
Sub-Function	Steel
Tension nominale (U _r)	230 V

Voltage Range	184...264 V
Courant nominal (I _n)	5 A Maximum 40 A
Intensité de courant	5 A
Fréquence assignée (f)	50 / 60 Hz
	0.22 W
Power Loss	0.22 W
Interface de communication	None
Précision	Active Energy Class B MID (±1%)
Measuring Instrument Conformity	Measurement Instrument Directive (MID)
Meter Tariff Rating	One-Tariff
Pulse Output Rate	1000
Nombre de pôles	1
Nombre de phases	Single-phase
Number of Counter Positions	6
Nombre d'entrées/sorties numériques	1 DO
Meter Type	Direct connected
Type de montage	DIN-Rail
Pulse Output Type	Electrical
Type d'affichage	Digital
Matériau du boîtier	Polycarbonate in transparent front glass and terminal cover. Glass reinforced polycarbonate in housing.
Option E/S	1 digital output

Material Compliance

Informations RoHS	2CMC486003
Statut RoHS	Following EU Directive 2002/95/EC August 18, 2005 and amendment
Date RoHS	2011-44
Conflict Minerals Reporting Template (CMRT)	9AKK108468A3363

Environnement

Température de l'air ambiant	Operation -25 ... 70 °C
Indice de protection	IP20
Informations environnementales	2CMC486005D0001

Dimensions

Width in Number of Modular Spacings	1
Produit Largeur Net	17.5 mm
Produit Hauteur Net	26.5 mm
Produit Longueur Net	65 mm
Poids net	0.066 kg

Commande	
Emballage Niveau 1 Unités	box 1 pièce
Emballage Niveau 1 Poids	98 g
E-Number (Finland)	6701061

Certificats et Déclarations (Numéro de document)	
Déclaration de Conformité - CE	2CMC486001D0001

Installation	
Instructions et manuels	2CMC486006M0201

Downloads Préférés	
Fiche produit, informations techniques	2CMC486001M0201

Classifications	
ETIM 8	EC001506 - Kilowatt-hour meter
ETIM 9	EC001506 - Kilowatt-hour meter
Catégorie DEEE	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Consumer
CN8	90283011
eClass	V11.0 : 27142316
Code de classification d'objet	P

Accessories				
Identifier	Description	Type	Quantity	Unit Of Measure
2CCG000242R0001	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

Catégories

Produits basse tension → Appareillage modulaire et parafoudres → Compteurs d'énergie → Compteurs d'énergie

