

PRODUCT-DETAILS

M4M 30 I/O

M4M 30 I/O Network analyzer



Informations générales

Extension du type de produit	M4M 30 I/O
Code de produit	2CSG202471R4051
EAN	8012542024712
Description courte	M4M 30 I/O Network analyzer
Description longue	M4M 30 I/O is a network analyzer with 6 programmable I/O, 2 analogue outputs, aux supply 48-240 V AC/DC, Bluetooth and Modbus RTU

Technique

Tension nominale (U_r)	3 x 230 (400) V
Voltage Range	50 ... 400 V
Courant nominal (I_n)	5 A Maximum 6 A
Intensité de courant	5 A
Fréquence (f)	50 ... 60 Hz
	10 V·A
Précision	Active Energy $\pm 0.5\%$
Measuring Instrument Conformity	Domestic
Meter Tariff Control	Internal External
Meter Tariff Rating	Multi-Tariff

Pulse Output Rate	1 ... 999999
Model Number	Measurement transformer
Nombre de pôles	3 or 4
Nombre de phases	Three-phase
Number of Counter Positions	8
Energy Meter Type	Effective Power Blind Power
Meter Type	Transformer connected
Type de montage	Front Panel
Type d'affichage	Digital
Option E/S	6 programmable I/O, 2 analogue outputs
Additional Information	CT (1A, 5A)
Communication	Modbus RTU, Bluetooth

Environnement

Température de l'air ambiant	Operation -25 ... 70 °C
Indice de protection	IP54
Statut RoHS	Following EU Directive 2011/65/EU
Informations RoHS	9AKK107680A0174
Conflict Minerals Reporting Template (CMRT)	9AKK108468A3363

Dimensions

Width in Number of Modular Spacings	5.5
Produit Largeur Net	96 mm
Produit Hauteur Net	96 mm
Produit Longueur Net	77 mm
Poids net	0.366 kg

Commande

Emballage Niveau 1 Unités	box 1 pièce
Emballage Niveau 1 Poids	0.642 kg
E-Number (Finland)	6701093

Certificats et Déclarations (Numéro de document)

Déclaration de Conformité - CE	9AKK108467A6267
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Installation

Instructions et manuels	2CSG445042D0201
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Downloads Préférés

Fiche produit, informations
techniques

9AKK107992A0896

Classifications

ETIM 8	EC001506 - Kilowatt-hour meter
ETIM 9	EC001506 - Kilowatt-hour meter
Catégorie DEEE	4. Large Equipment (Any External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Consumer
CN8	90303100
eClass	V11.0 : 27142316
Code de classification d'objet	P

Accessories

Identifier	Description	Type	Quantity	Unit Of Measure
2CSG225995R1101	CT MAX 1000 Current transformer	CT MAX 1000	1	piece
2CSG226055R1101	CT MAX 1000 SELV Current transformer	CT MAX 1000 SELV	1	piece
2CSG225945R1101	CT MAX 300 Current transformer	CT MAX 300	1	piece
2CSG226005R1101	CT MAX 300 SELV Current transformer	CT MAX 300 SELV	1	piece
2CSG225955R1101	CT MAX 400 Current transformer	CT MAX 400	1	piece
2CSG226015R1101	CT MAX 400 SELV Current transformer	CT MAX 400 SELV	1	piece
2CSG225965R1101	CT MAX 500 Current transformer	CT MAX 500	1	piece
2CSG226025R1101	CT MAX 500 SELV Current transformer	CT MAX 500 SELV	1	piece
2CSG225975R1101	CT MAX 600 Current transformer	CT MAX 600	1	piece
2CSG226035R1101	CT MAX 600 SELV Current transformer	CT MAX 600 SELV	1	piece
2CSG225985R1101	CT MAX 800 Current transformer	CT MAX 800	1	piece
2CSG226045R1101	CT MAX 800 SELV Current transformer	CT MAX 800 SELV	1	piece
2CSG225785R1101	CT PRO XT 100 Current transformer	CT PRO XT 100	1	piece
2CSG225885R1101	CT PRO XT 100 SELV Current transformer	CT PRO XT 100 SELV	1	piece
2CSG225795R1101	CT PRO XT 150 Current transformer	CT PRO XT 150	1	piece
2CSG225895R1101	CT PRO XT 150 SELV Current transformer	CT PRO XT 150 SELV	1	piece
2CSG225805R1101	CT PRO XT 200 Current transformer	CT PRO XT 200	1	piece
2CSG225905R1101	CT PRO XT 200 SELV Current transformer	CT PRO XT 200 SELV	1	piece
2CSG225815R1101	CT PRO XT 250 Current transformer	CT PRO XT 250	1	piece
2CSG225915R1101	CT PRO XT 250 SELV Current transformer	CT PRO XT 250 SELV	1	piece
2CSG225825R1101	CT PRO XT 300 Current transformer	CT PRO XT 300	1	piece
2CSG225925R1101	CT PRO XT 300 SELV Current transformer	CT PRO XT 300 SELV	1	piece
2CSG225745R1101	CT PRO XT 40 Current transformer	CT PRO XT 40	1	piece
2CSG225845R1101	CT PRO XT 40 SELV Current transformer	CT PRO XT 40 SELV	1	piece
2CSG225835R1101	CT PRO XT 400 Current transformer	CT PRO XT 400	1	piece
2CSG225935R1101	CT PRO XT 400 SELV Current transformer	CT PRO XT 400 SELV	1	piece
2CSG225755R1101	CT PRO XT 50 Current transformer	CT PRO XT 50	1	piece
2CSG225855R1101	CT PRO XT 50 SELV Current transformer	CT PRO XT 50 SELV	1	piece
2CSG225765R1101	CT PRO XT 60 Current transformer	CT PRO XT 60	1	piece
2CSG225865R1101	CT PRO XT 60 SELV Current transformer	CT PRO XT 60 SELV	1	piece
2CSG225775R1101	CT PRO XT 80 Current transformer	CT PRO XT 80	1	piece
2CSG225875R1101	CT PRO XT 80 SELV Current transformer	CT PRO XT 80 SELV	1	piece
2CCG000242R0001	SCU100 Control unit	SCU100	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

Catégories

Produits basse tension → Appareillage modulaire et parafoudres → Compteurs d'énergie → Appareils de mesure modulaires

