

PRODUCT-DETAILS

M4M 2X ETHERNET PQ2

M4M 2X ETHERNET PQ2 Network analyzer



Informations générales

| | |
|------------------------------|---|
| Extension du type de produit | M4M 2X ETHERNET PQ2 |
| Code de produit | 2CSG239135R4051 |
| EAN | 8012542391357 |
| Description courte | M4M 2X ETHERNET PQ2 Network analyzer |
| Description longue | M4M 2X Ethernet PQ2 is a network analyzer without display with 2 digital outputs, aux supply 48-240 V AC/DC, Bluetooth and Modbus RTU |

Technique

| | |
|------------------------------------|---------------------------|
| Sub-Function | PQ2 |
| 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 |
| Précision | Active Energy $\pm 0.5\%$ |
| Measuring Instrument Conformity | Domestic |

| | |
|-----------------------------|--------------------------------|
| Pulse Output Rate | 1 ... 999999 |
| Nombre de pôles | 3 or 4 |
| Nombre de phases | Three-phase |
| Number of Counter Positions | 9 |
| Energy Meter Type | Effective Power Blind Power |
| Meter Type | Digital Purchase/supply |
| Type de montage | DIN-Rail |
| Type d'affichage | Digital |
| Option E/S | 2 digital outputs |
| Additional Information | CT (1A, 5A) |
| Communication | Modbus TCP/IP, Bluetooth |
| Model Number | Measurement transformer |

Environnement

| | |
|---|---|
| Indice de protection | IP20 |
| Statut RoHS | Following EU Directive 2011/65/EU |
| Informations RoHS | 2CSC445028D2702 |
| REACH Declaration | Following EU Regulation (EC) No 1907/2006 |
| 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 | 78 mm |
| Poids net | 0.355 kg |

Commande

| | |
|---------------------------|-------------|
| Quantité minimum | 1 pièce |
| Emballage Niveau 1 Unités | box 1 pièce |
| Emballage Niveau 1 Poids | 0.50 kg |

Certificats et Déclarations (Numéro de document)

| | |
|--------------------------------|-----------------|
| Déclaration de Conformité - CE | 9AKK108467A6267 |
|--------------------------------|-----------------|

Installation

Instructions et manuels 2CSG445043D0201

Downloads Préférés

Fiche produit, informations techniques 9AKK107992A0896

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 Business |
| CN8 | 90303100 |
| eClass | V11.0 : 27142316 |

Accessories

| Identifiant | 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

