

PRODUCT-DETAILS

B23 311-100

Active Energy Class $\pm 1\%$ (or B for MID meters). Reactive Energy Class $\pm 2\%$;



Algemene informatie

| | |
|---------------|---|
| Type | B23 311-100 |
| Artikelnummer | 2CMA100168R1000 |
| Type | B23 311-100 |
| EAN | 7392696001687 |
| Omschrijving | Active Energy Class $\pm 1\%$ (or B for MID meters). Reactive Energy Class $\pm 2\%$; |
| Omschrijving | Advanced compact DIN-rail meter with an easy to read back lighted display. The meter is intended for use in the commercial or residential buildings etc. The meter can be used in 3 or 4 wire systems. The meter has several instrumentation values, 25 possible alarms and event logs. Three phase direct connected for active and reactive energy. Import and export of energy in different registers and one total. Resettable register for intermediate values. Up to four tariffs. Two outputs and inputs for pulses or alarm etc. Accuracy class 1.0 (or B for MID meters). The meters is IEC approved + MID approved and verified. |

Technische specificaties

| | |
|---------------------------------------|--|
| Normen | IEC 62052-11 |
| Productnaam | B23 311-100 |
| Functie | Electricity meter |
| Subfunctie | Silver |
| Toegekende spanning (U _r) | (Un) N-L 220 ... 240 V (Un) L-L 380 ... 415 V |
| Toegekende stroom (I _n) | 65 A |
| Nominaal stroombereik | 65 A |
| Frequentie (f) | 50/60 Hz |
| | 0.721 W |

| | |
|------------------------------------|--|
| Uitvoering van de interface | Other |
| Nauwkeurigheid | Active Energy Class $\pm 1\%$ (or B for MID meters). Reactive Energy Class $\pm 2\%$. |
| Impulssnelheid | 1...999999 |
| Aantal fasen | 3 |
| Aantal posities totaal (telwerk) | 7 |
| Type | B23 311-100 |
| Energiesoort | Effective Power Blind Power |
| Metertype | Direct connected |
| Montagetype | DIN rail |
| Pulse Output Type | Electrical |
| Toepassing indicator | Digital |
| Behuizingsmateriaal | Plastic |
| Communicatie | Pulse output / IR port |
| Uitvoering klok | Direct measurement |
| Verbindingscapaciteit hoofdcircuit | 1 ... 25 mm ² |

Milieu

| | |
|---------------------------|---|
| Omgevingsluchttemperatuur | Operation -40 ... 70 °C |
| Beschermingsgraad | IP20 |
| RoHS-status | Following EU Directive 2002/95/EC August 18, 2005 and amendment |
| Milieu-informatie | 2CMC485003D0001 |

Afmetingen

| | |
|----------------------------|----------|
| Breedte in module-eenheden | 4 |
| Product netto breedte | 70 mm |
| Product netto hoogte | 26.5 mm |
| Product netto diepte | 65 mm |
| Product netto gewicht | 0.33 kg |
| Grootte | 96X70X65 |

Verpakkingsinformatie

| | |
|------------------------------|---------------|
| Pakketniveau 1 Units | box 1 stuk |
| Pakketniveau 1 Breedte | 100 mm |
| Pakketniveau 1 Hoogte | 68 mm |
| Pakketniveau 1 Lengte | 94 mm |
| Pakketniveau 1 Bruto gewicht | 0.41 kg |
| Pakketniveau 1 EAN | 7392696001687 |

Bestelinformatie

| | |
|----------------------------|------------|
| Minimale bestelhoeveelheid | 1 stuk |
| Nummer douanetarief | 90283019 |
| E-Number (Finland) | 6625037 |
| E-Number (Sweden) | 0900040 |
| Land van herkomst | Italy (IT) |
| Verkoopenheid van | piece |

maat

Certificaten en verklaringen (documentnummer)

| | |
|---------------------------------|-----------------|
| Conformiteitsverklaring - CE | 2CMC485001D0001 |
| Milieu-informatie | 2CMC485003D0001 |
| Instructies en handleidingen | 2CMC485019M0201 |
| RoHS-informatie | 2CMC485006 |

Populaire downloads

| | |
|--|-----------------|
| Gegevensblad, technische informatie | 2CMC485003M0201 |
| Instructies en handleidingen | 2CMC485019M0201 |

Classificatie

| | |
|--------------------------|--|
| ETIM 6 | EC001506 - Elektriciteitsmeter |
| ETIM 7 | EC001506 - Kilowatt-hour meter |
| ETIM 8 | EC001506 - Kilowatt-hour meter |
| WEEE-categorie | 5. Small Equipment (No External Dimension More Than 50 cm) |
| WEEE B2C / B2B | Business To Consumer |
| CN8 | 90283019 |
| Object classificatiecode | P |

Categorieën

Laagspanningsproducten en -systemen → Modulaire DIN rail producten → Elektriciteitsmeters voor DIN-railmontage → Elektriciteitsmeters

