

48C03019

Energy meter designed for single-phase metering and direct connection to 100 A.



Strong points

- Compact
- Communication

General characteristics

- Compact design.
- Measurement accuracy: 1%.
- LCD display.

Compliance with standards

- IEC 62052-11
- IEC 62053-21
- IEC 62053-23

Link to the reference

<https://apac.socomec.com/en/reference/48C03019>

The SOCOMEC COUNTIS M1x meters are modular electrical energy meters which can display active energy(kWh) and other data on an LCD screen.

----- System -----	
Fill rate E-Order Common	33
Fill rate E-Order Selection	50
Classification	
UNSPSC	41113708
ETIM Class	EC001506
IGCC	6341
Commerce	
Effective date	2019-01-01
Country of origin	CN
Discount Policy	1EE10
Discount Policy Label	ENERGY METERS
ETIM - Technical features	
Type of meter	Electronic
Logistics	
GTIN/EAN	3596033073267
Customs number	9028301100
Price unit	PC
Weight of the packing unit	0.3
Technical Characteristics	
Application	Metering
Communication protocols	MODBUS
Model	M13
Type	1PH up to 100A