

48250205

Energy Meter Optional Sub D9 PROFIBUS DP module



Additional modules that give the user flexibility throughout the service life of the product. Communication modules and additional digital or analogue inputs/outputs can be used to increase the range of functionality of the device.

Strong points

- Flexible
- Versatile

General characteristics

- Pulse outputs.
- MODBUS communication.
- PROFIBUS DP communication.
- Analogue outputs.
- 2 inputs / 2 outputs.
- Memory.
- Ethernet communication.
- Ethernet communication + RS485 MODBUS gateway.
- Temperature inputs

Link to the reference



<https://emea.socomec.com/en/reference/48250205>

Classification

UNSPSC	83101808
ETIM Class	EC002295
IGCC	6042

Commerce

Effective date	2008-09-22
Obsolescence date	2027-09-30
Production ban date	2027-12-31
Offer Life Cycle Code	60
Country of origin	DE

Environmental impact

Carbon footprint - Lifecycle total [kg CO ₂ eq.]	96
Carbon footprint - Manufacturing [A1-A3] [kg CO ₂ eq.]	23
Use scenario	9 years / European mix

ETIM - Technical features

Type of accessory/spare part	Other
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Logistics

GTIN/EAN	3596031936762
Customs number	8517620000
Price unit	PC
Weight of the packing unit [kg]	0.167
Length of the packing unit [m]	0.233
Width of the packing unit [m]	0.16
Depth of the packing unit [m]	0.056

Technical Characteristics

Type	Optional Sub D9 PROFIBUS DP module
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