

**48290136**



#### Strong points

- Multi-circuit
- Accurate
- Compact
- Plug & Play
- Leading edge technology
- MID certified (for I-xxMID versions)

#### General characteristics

- Versions with 3, 4 or 6 RJ12 current inputs.
- Compatible with TE, TR/iTR and TF current sensors.
- DIN rail assembly.

#### Compliance with standards

- IEC 61557-12
- UL 61010 Guide PICQ File E257746
- ANSI C12.20
- EN 50470-1
- EN 50770-3
- Directive 2014/32/EU

#### Access to resources (ex: manuals)

DIRIS Digiware Iac modules measure consumption and monitor the installation as close as possible to loads. Their flexibility allows you to distribute the loads to meter or monitor independent current inputs (for example: 1 three-phase load or 3 single-phase loads).

#### Technical Characteristics

Application	Metering
Model	I-61MID
Number of current inputs	6
Type	Current acquisition module
MID Certification	Yes

#### Classification

UNSPSC	83101808
ETIM Class	EC002301

#### Commerce

Effective date	2023-02-01
Offer Life Cycle Code	40
Country of origin	FR

#### Environmental Sustainability

PEP Filename	SOCO-00091-V01.01-EN.pdf
Climate change - Total - Cradle to Grave [kg CO <sub>2</sub> eq.]	39
Climate change - Total - Cradle to Gate [kg CO <sub>2</sub> eq.]	13

#### Logistics

GTIN/EAN	3596031142392
Customs number	9030337000
Weight of the packing unit [kg]	0,13
Length of the packing unit [m]	0,125
Width of the packing unit [m]	0,075
Depth of the packing unit [m]	0,045