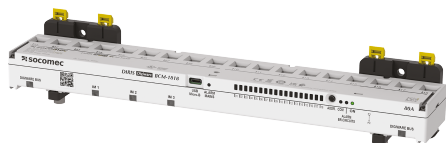


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Strong points

- 3x quicker to install than standard solutions
- 2x quicker to configure than standard solutions
- Minimal footprint
- Maximum reliability

General characteristics

- 18/21 built-in current sensors.
- Measures up to 120 A.
- Configurable as 18/21 single-phase circuits or 6/7 three-phase circuits.

Compliance with standards

- IEC 61557-12
- UL 61010 Guide FTRZ/PICQ File E257746*
- ANSI C12.20

*for DIRIS Digiware BCM-21xx models only

Access to resources (ex: manuals)

The DIRIS Digiware BCM is a multi-circuit current measurement module with 18 or 21 integrated sensors and allows the monitoring of all types of power distribution units (PDUs).

These modules are also equipped with three RJ12 channels allowing them to be connected to TE/TR/ITR/TF current sensors using RJ12 cables and various ΔIC differential toroids.

Technical Characteristics

Application	Analysis
Model	BCM-1818
Number of current inputs	18
Type	Current acquisition module with integrated current sensors

Classification

UNSPSC	83101808
ETIM Class	EC002301

Commerce

Effective date	2022-11-01
Offer Life Cycle Code	40
Country of origin	TN

Environmental Sustainability

PEP Filename	SOCO-00054-V01.01-EN.pdf
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Logistics

GTIN/EAN	3596033199790
Customs number	9030337000
Weight of the packing unit [kg]	1