47290126

Fault location module ISOM DIGIWARE F-60



With ISOM Digiware F-60, you can measure both the insulation and load current (up to 6 inputs).
ISOM Digiware F-60 locates highly resistive or transient faults.
It detects the locating signal generated by the ISOM Digiware L-60 IMD through ΔIP locating core balance transformers linked to ISOM T-15 adapters.
TE, TR and TF core balance transformers use a direct RJ12 connection.
Use an ISOM T-15 adapter for the ΔIP locating core balance transformers (attached directly to the core balance transformer or on a DIN rail).
It comes in a heavy-duty version for extreme environments (ISOM Digiware F-60t).

Strong points

- Simultaneous scanning
- OhmScanner solution
- Fine-tuned insulation
- 2 in 1
- Boost synchronisation

Compliance with standards

- IEC 61557-9
- IEC 61557-12
- ISO 14025

Link to the reference

https://emea.socomec.com/en/reference/47290126

Technical Characteristics

Model	F-60
Network type	Power distribution, Control circuits, Medical
Rated voltage	24 VDC
Type	Insulation Fault Locator

ETIM - Technical features

Indication	Digital

Norms

Conformity to standards	IEC

Commerce

Description	Fault-locating module for power distribution and medical facilities ISOM DIGIWARE F-60 24 VDC, measures both the insulation and load current, they locate highly resistive or transient faults
Effective date	2018-10-01
Offer Life Cycle Code	40
Country of origin	FR

Logistics

GTIN/EAN	3596033001758
Customs number	9030337000
Price unit	PC
Weight of the packing unit [kg]	0.14
Length of the packing unit [m]	0.045
Width of the packing unit [m]	0.075
Depth of the packing unit [m]	0.13

Classification

UNSPSC	39122309
ETIM Class	EC002080
IGCC	5343