194S0012

Flexible current sensors ROGOWSKI RGW-120 loop Ø: 40/loop length: 126

Strong points
- Excellent accuracy
- Secure locking
- Installation

General characteristics
- Used with DIRIS A-30, A-41, A-60, Q800, COUNTIS P44-RGW and ATyS C65.

Compliance with standards
- IEC 60529
- IEC 61869-10
- UKCA

Link to the reference

https://emea.socomec.com/en/reference/194S0012

RGW* flexible current sensors measure load currents and are particularly suitable for existing installations. RGW sensors have an extended measuring range of up to 5000 A as well as 6 aperture diameters to have the most suitable measurement solution for your needs. The measurement signal can be transmitted to meters and PMDs with 1 A input(s).
*only compatible with the addition of the RAC-1A integrator.

Classification

UNSPSC	41113637
ETIM Class	EC002048
IGCC	5343

Commerce

Description	Flexible current sensors ROGOWSKI 120mm for integrator RAC-1A class 0.5, 100-5000 current range, these RGW measure load currents and are especially suitable for existing installations
Effective date	2023-05-31
Offer Life Cycle Code	40
Country of origin	IT

Logistics

GTIN/EAN	3596033231063
Customs number	8504312990
Price unit	PC
Weight of the packing unit [kg]	0.142
Length of the packing unit [m]	0.01
Width of the packing unit [m]	0.18
Depth of the packing unit [m]	0.16

Technical Characteristics

Function	Current measurement
Type of current	AC
Type of product	Flexible
Internal diameter	120
Secondary Output	Voltage
Accuracy class	0.5
Type of connection	Cable
Conformity to standards	IEC 61869-2
Customisable	No