# 194S0030

# Flexible current sensors ROGOWSKI RGW-300 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/194S0030

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 300mm 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 | 3596033231087 |
| Customs number | 8504312990 |
| Price unit | PC |
| Weight of the packing unit [kg] | 0.193 |
| Length of the packing unit [m] | 0.03 |
| Width of the packing unit [m] | 0.2 |
| Depth of the packing unit [m] | 0.2 |

## Technical Characteristics

| | |
|---|---|
| Function | Current measurement |
| Type of current | AC |
| Type of product | Flexible |
| Internal diameter | 300 |
| Secondary Output | Voltage |
| Accuracy class | 0.5 |
| Type of connection | Cable |
| Conformity to standards | IEC 61869-2 |
| Customisable | No |