194S0425

Strong points

- Easy installation in any type of cabinet
- Overall accuracy class 0.5
- Record wiring time
- High-level performance

Compliance with standards

- IEC 61557-12
- IEC 61869

Link to the reference

https://emea.socomec.com/en/reference/194S0425

QCT-C-xx three-phase current transformers measure the load currents of an electrical system and send the data to meters via an RJ12 output. With a wide measuring range, QCT-C-xx three-phase current transformers cover the entire current range from 5 to 1000 A with just 4 references. They are combined with COUNTIS P44-xQCT meters. Thanks to a complete range of accessories, they can be installed in any type of cabinet.

Classification

UNSPSC	39121032
ETIM Class	EC002048
IGCC	5343

Commerce

Effective date	2099-01-01
Offer Life Cycle Code	10
Country of origin	FR

Logistics

GTIN/EAN	3596033319532
Customs number	8504318090
Price unit	PC
Weight of the packing unit [kg]	0.262
Length of the packing unit [m]	0.04
Width of the packing unit [m]	0.07
Depth of the packing unit [m]	0.07

Technical Characteristics

Function	Current measurement
Type of current	AC
Type of product	Solid core
Internal diameter	21x21
Secondary Output	Voltage
Accuracy class	1
Type of connection	RJ12
Conformity to standards	IEC 61557-12 UL 61010
Customisable	No