

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

Access to resources (ex: manuals)

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 counters. Thanks to a complete range of accessories, they can be installed in any type of cabinet.

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

Classification

UNSPSC	39121032
ETIM Class	EC002048

Commerce

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

Logistics

GTIN/EAN	3596033319532
Customs number	8504318090