CM-CT 100/5

Products › Low Voltage Products and Systems › Control Products › Electronic Relays and Controls › Current Transformers

General Information

Extended Product Type:	CM-CT 100/5
Product ID:	1SVR450116R5200
EAN:	4013614376856
Catalog Description:	CM-CT 100/5 Current transformer 2.5VA, class 1
Long Description:	The CM-CT 100/5 is a plug-in current transformer from the CM-CT range. The current transformer has a rated primary current of 100 A and a secondary rated current of 5 A. The burden of the current transformer is 2.5 VA and its precision is according to class 1. The CM-CT 100/5 will be delivered with foot angle, insulating protective cap and bar fastening screws. A snap-on mounting for DIN rail is avaiable as accessory.

Additional Information

Country of Origin:	Germany (DE)
Customs Tariff Number:	85043129
Data Sheet, Technical Information:	2CDC110004C0210
Declaration of Conformity - CE:	1SVD982015-0001
EAN:	4013614376856
EPLAN Catalog Tree:	Electrical engineering / General / General
ETIM 4:	EC002048 - Current transformer
ETIM 5:	EC002048 - Current transformer
ETIM 6:	EC002048 - Current transformer
Environmental Information:	1SAA981003-2402
Function:	Current transformer
IIT Publishing Status:	Level 0 - Information enabled
Industrial IT Certification Level:	0
Instructions and Manuals:	1SVC450000M9000
Invoice Description:	CM-CT 100/5 Current transformer 2.5VA, class 1
Minimum Order Quantity:	1 piece
Object Classification Code:	T
Package Level 1 EAN:	4013614376856
Package Level 1 Gross Weight:	0.315 kg
Package Level 1 Height:	52 mm
Package Level 1 Length:	90 mm
Package Level 1 Units:	1 piece
Package Level 1 Width:	62 mm
Power Loss:	-
Product Main Type:	CM-CT
Product Name:	Current Transformer
Product Net Depth:	48 mm
Product Net Height:	78.5 mm
Product Net Weight:	0.31 kg
Product Net Width:	61 mm
Regulatory Compliance Mark (RCM):	No
RoHS Date:	1146
RoHS Information:	1SVD982015-0001
RoHS Status:	Following EU Directive 2011/65/EU
Selling Unit of Measure:	piece
Short Description:	CM-CT 100/5 Current transformer
Standards:	EN 50581 IEC/EN 61869-1 IEC/EN 61869-2
UNSPSC:	39120000
eClass:	7.0 27210902

S2
S1
L-P2