



PRODUCT-DETAILS

CT120/1200

CT120/1200 Split core current transformer



General Information	
Extended Product Type	CT120/1200
Product ID	2CSG401200R1101
EAN	8012542889502
Catalog Description	CT120/1200 Split core current transformer
Long Description	CT120/1200 is a split core current transformer used to transform primary currents to../5A secondary currents for c.a. measurement instruments

Technical	
Cable Use	Vertical bar
Rated Primary Current (I _{pn})	1200 A
Rated Secondary Current (I _{sn})	5 A
Current Limit Function	FS 5
Frequency (f)	50 ... 60 Hz
Apparent Power Output	5 V·A
Power Loss	10.3 V·A

Secondary Output Connection	Screw connection
Accuracy	±0,5%
Model Number	Through-feed current converter
Number of Inputs	Primary 1
Mounting Type	Through Primary
Rated Cross-Section	4 x 120 x 10 mm

Material Compliance

RoHS Information	2CSC445004K0901
RoHS Status	Following EU Directive 2002/95/EC August 18, 2005 and amendment
RoHS Date	03/04/2006 0.00.00
Conflict Minerals Reporting Template (CMRT)	9AKK108468A3363

Environmental

Ambient Air Temperature	Operation -25 ... 50 °C
Degree of Protection	IP20
Environmental Information	See RoHS Information

Dimensions

Product Net Width	0.155 m
Product Net Height	0.198 m
Product Net Depth / Length	0.034 m
Product Net Weight	1.300 kg
Bore Diameter	0 mm

Ordering

Package Level 1 Units	box 1 piece
Package Level 1 Gross Weight	1.3 kg

Certificates and Declarations

Declaration of Conformity - CE	9AKK106713A5700
--------------------------------	-----------------

Installation

Instructions and Manuals	2CSC446012B0201
--------------------------	-----------------

Popular Downloads

Classifications

ETIM 8	EC002048 - Current transformer
ETIM 9	EC002048 - Current transformer
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Consumer
CN8	85043121
eClass	V11.0 : 27210902
Object Classification Code	T

Categories

Low Voltage Products and Systems → Modular DIN Rail Products → Energy Efficiency Devices → Current Transformers

