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PRODUCT-DETAILS

CT6/1500

Current transformer



General Information	
Extended Product Type	CT6/1500
Product ID	2CSG421220R1101
EAN	8012542606307
Catalog Description	Current transformer
Long Description	CT6/1500 is used to transform primary currents to/5A secondary currents for c.a. measurement instruments

Technical	
Cable Use	Cable and Horizontal bar
Rated Primary Current (I pn)	1500 A
Rated Secondary Current (I _{sn})	5 A
Current Limit Function	FS 5
Frequency (f)	50 60 Hz
Apparent Power Output	20 V-A
Power Loss	16 W

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Secondary Output Connection	Plug-in connection			
Accuracy	±0,5%			
Model Number	Through-feed current converter			
Number of Inputs	Primary :			
Mounting Type	Through Primary			
Cable Cross-Section				
Rated Cross-Section				

Material Compliance	
RoHS Information	2CSC445004K0201
RoHS Status	Following EU Directive 2002/95/EC August 18, 2005 and amendment
RoHS Date	31/03/2006 0.00.00
REACH Declaration	9AKK108467A9482
REACH Information	True - contains substances > 0.1 mass percentage
REACH Date	20240429
Conflict Minerals Reporting Template (CMRT)	9AKK108468A3363

Environmental		
Ambient Air	Operation -5 50 °C	
Temperature		
Degree of Protection	IP30	
Environmental	See RoHS Information	
Information		

Dimensions	
Product Net Width	105 mm
Product Net Height	26.5 mm
Product Net Depth / Length	61 mm
Product Net Weight	0.53 kg

Ordering	
Package Level 1 Units	box 1 piece
Package Level 1 Gross Weight	0.576 kg
E-Number (Norway)	8261039

Certificates and Declarations			
Declaration of	9AKK106713A5700		
Conformity - CE			

Installation	
Instructions and	No document needed
Manuals	

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Popular Downloads

Data Sheet, Technical 9AKK107046A0430 Information

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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	Т
Code	

Categories

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Modular\ DIN\ Rail\ Products \rightarrow Energy\ Efficiency\ Devices \rightarrow Current\ Transformers$

