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Detailed information for: SCL-A1-150/72

This page contains technical data sheet, documents library and links to offering related to this product. If you require any other information, please contact us using form located at the bottom of the page.

SCL-A1-150/72

General Information

Extended Product Type:	SCL-A1-150/72
Product ID:	2CSG112209R5011
EAN:	8012542572404
Catalog Description:	SCL-A1-150/72 Scale for analogue ammeter
Long Description:	SCL-A1-150/72 is a scale for 72x72mm front-panel analogue ammeter employed in ac networks.150A high full scale

Categories

Products » Low Voltage Products and Systems » Modular DIN Rail Products » Energy Efficiency Devices » Front Panel single function instruments

Ordering

EAN:	8012542572404
Minimum Order Quantity:	1 piece
Customs Tariff Number:	90303100

Dimensions

Product Net Width:	72 mm
Product Net Height:	26.5 mm
Product Net Depth / Length:	1 mm
Product Net Weight:	0.100 kg

Container Information

Package Level 1 Units:	10 piece
Package Level 1 Width:	0.08 m
Package Level 1 Height:	0.08 m
Package Level 1 Depth / Length:	0.005 m
Package Level 1 Gross Weight:	0.1 kg
Package Level 1 EAN:	8012542572404

Environmental

RoHS Status:	Following EU Directive 2002/95/EC August 18, 2005 and amendment
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Additional Information

Current Range:	150 A
Current Rating:	150 A
Dimensions:	72 mm x 72 mm
Mounting Type:	Other
Options Provided:	AC analogue ammeter AMT1/A1 with full scale at 90°
Product Main Type:	SCL-A1/72
Product Name:	Scale for analogue ammeter

Product Range: Full-scale at 90°
RoHS Date: 03/04/2006 0.00.00

Certificates and Declarations (Document Number)

Data Sheet, Technical Information: [9AKK107046A0430](#)

Declaration of Conformity - CE: [2CSC445009K0201](#)

Environmental Information: [See RoHS Information](#)

Instructions and Manuals: [Not applicable](#)

RoHS Information: [2CSC445009K0201](#)

Classifications

ETIM 4: EC002302 - Measuring scale for installation

ETIM 5: EC002302 - Measuring scale for installation

ETIM 6: EC002302 - Measuring scale for installation

ETIM 7: EC002302 - Measuring scale

Object Classification Code: P

WEEE Category: Product Not in WEEE Scope

