

S2C-H6RU



Products → Low Voltage Products and Systems → Modular DIN Rail Products
→ Miniature Circuit Breakers MCBs Accessories → Auxiliary / Signal Contacts

General Information

Extended Product Type:	S2C-H6RU
Product ID:	2CDS200914R0001
EAN:	4016779615617
Catalog Description:	S2C-H6RU - Auxiliary Contact
Long Description:	Indication of the position of the device's contacts. Accessories for S 200 U and S 200 UP acc. UL 489 and CSA 22.2 No. 5.

Ordering

EAN:	4016779615617
Minimum Order Quantity:	1 piece
Customs Tariff Number:	85365080

Dimensions

Product Net Width:	8.8 mm
Product Net Height:	100 mm
Product Net Depth:	69 mm
Product Net Weight:	0.035 kg

Container Information

Package Level 1 Units:	1 piece
Package Level 1 Width:	20 mm
Package Level 1 Height:	115 mm
Package Level 1 Length:	104 mm
Package Level 1 Gross Weight:	0.06 kg
Package Level 1 EAN:	4016779615617
Package Level 2 Units:	50 piece
Package Level 2 Width:	820 mm
Package Level 2 Height:	560 mm
Package Level 2 Length:	1200 mm
Package Level 2 Gross Weight:	7 kg
Package Level 2 EAN:	4016779946063

Environmental

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

Accessory Type:	Auxiliary Contact
Function:	Auxiliary Contact
Power Loss:	0,5 W
Product Main Type:	S2C
Product Name:	Auxiliary Contact
RoHS Date:	0335
Standards:	UL 489 CSA 22.2 No. 5 GB14048.5 IEC/EN 60947-5-1
Suitable For:	S200U S200UP
Suitable for Product Class:	Miniature Circuit Breaker
Technical Information:	S2C-H6RU (1XU)

Certificates and Declarations (Document Number)

Data Sheet, Technical Information:	2CSC000001D0201
Declaration of Conformity - CE:	2CDK400628D2701
Environmental Information:	2CDK400571D0201
Instructions and Manuals:	GHS2007002P0005
RoHS Information:	2CDK440033D0202

Classifications

eClass:	7.0 27143502
E-nummer:	2102503
ETIM 4:	EC001286 - Auxiliary contact unit for distribution board
ETIM 5:	EC001286 - Auxiliary contact unit for distribution board
ETIM 6:	EC001286 - Auxiliary contact unit for distribution board
UNSPSC:	39121614

