S2C-A1 1/3



PRODUCT-DETAILS

S2C-A1

S2C-A1 Shunt Trip



General Information	
Extended Product Type	S2C-A1
Product ID	2CDS200909R0001
EAN	4016779570992
Catalog Description	S2C-A1 Shunt Trip
Long Description	Remote opening of the device when a voltage is applied. Suitable for MCBs S200 series and RCBOs DS 200 series.

Technical	
Standards	CSA 22.2 No. 235 UL 1077
Function	Shunt Trip
Suitable For	S200
	\$200M
	\$200P
	\$200S
	\$200 MT
	S200 MUC
	S300P
	DS200AC

S2C-A1 2/3

	DS200A DS200MAC
	DS200MA
Suitable for Product	Miniature Circuit Breaker
Class	Residual Current Device
Power Loss	0 W

Material Compliance	
RoHS Information	2CDK400627D2701
RoHS Status	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
RoHS Date	20230502
REACH Declaration	9AKK108468A9644
REACH Information	False - does not contains substances > 0.1 mass percentage
Conflict Minerals Reporting Template (CMRT)	9AKK108468A3363
SCIP	4906475e-2b37-45cb-918c-db295dd155a2 Germany (DE)

Dimensions	
Product Net Width	17.5 mm
Product Net Height	85 mm
Product Net Depth / Length	69 mm
Product Net Weight	0.133 kg

Ordering	
Package Level 1 Units	blister 1 piece
Package Level 1 Gross Weight	0.138 kg
E-Number (Finland)	3210837
E-Number (Sweden)	2102510

Certificates and Declarations	
Declaration of Conformity - CE	2CDK400627D2701
Declaration of Conformity - UKCA	9AKK108467A5488

Installation	
Instructions and	GHS2007006P0005
Manuals	

Popular Downloads	
Data Sheet, Technical Information	9AKK106930A8017

S2C-A1 3/3

Classifications	
ETIM 8	EC001286 - Auxiliary device for distribution board devices
ETIM 9	EC001286 - Auxiliary device for distribution board devices
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Business
CN8	8536 50 80
UNSPSC	39121601
eClass	V11.0 : 27143502
IDEA Granular Category Code (IGCC)	4879 >> Shunt release (for power circuit breaker)
Object Classification Code	Q

Categories

 $Low\ Voltage\ Products\ and\ Systems\ \rightarrow\ Modular\ DIN\ Rail\ Products\ \rightarrow\ ABB\ VY\ \rightarrow\ Busbars\ and\ Accessories\ ABB\ VY\ \rightarrow\ Accessories\ ABB\ Accessories\ ABB\ Accessories\ ABB\ Accessories\ ABB\ Accessories\ ABB\ Accessories\ ABB\ Accessories$

 $Low\ Voltage\ Products\ \rightarrow\ Miniature\ Circuit\ Breakers\ MCBs\ \rightarrow\ Miniature\ Circuit\ Breakers\ MCBs\ \rightarrow\ Miniature\ Circuit\ Breakers\ MCBs\ Accessories\ \rightarrow\ Shunt\ Trips$









360