

PRODUCT-DETAILS

S2C-OVP2

S2C-OVP2 Overvoltage release



General Information

Extended Product Type	S2C-OVP2
Product ID	2CSS200993R0005
EAN	8012542952039
Catalog Description	S2C-OVP2 Overvoltage release
Long Description	The S2C-OVP2 overvoltage release has the function of monitoring voltage between the neutral and phase

Technical

Product Name	Overvoltage release
Suitable For	S200, F200, DS201, DS202C
Suitable for Product Class	Miniature Circuit Breakers MCBs Residual Current Devices RCDs Residual Current Breakers with Overload Protection RCBo
Rated Voltage (U _r)	230 V
Number of Contacts CO	0
Number of Contacts NC	0
Number of Contacts NO	0

Environmental

RoHS Status	Following EU Directive 2011/65/EU
Environmental Information	document not needed

Dimensions

Product Net Width	18 mm
Product Net Height	0.085 m
Product Net Depth / Length	0.068 m
Product Net Weight	0.100 kg

Container Information

Package Level 1 Units	blister 1 piece
Package Level 1 Width	0.090 m
Package Level 1 Height	0.075 m
Package Level 1 Depth / Length	0.090 m
Package Level 1 Gross Weight	0.500 kg
Package Level 1 EAN	8012542952046

Ordering

Minimum Order Quantity	1 piece
Customs Tariff Number	85389099
E-Number (Finland)	3210190
Country of Origin	Italy (IT)
Selling Unit of Measure	piece

Certificates and Declarations (Document Number)

Declaration of Conformity - CE	9AKK106713A5575
Environmental Information	document not needed
Instructions and Manuals	9AKK107680A3322

Popular Downloads

Data Sheet, Technical Information	2CSC400002D0211
Instructions and Manuals	9AKK107680A3322

Classifications

ETIM 6	EC001286 - Auxiliary contact unit for distribution board
ETIM 7	EC001286 - Auxiliary device for distribution board devices
ETIM 8	EC001286 - Auxiliary device for distribution board devices
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Consumer
CN8	85389099
Object Classification Code	Q

Categories

Low Voltage Products and Systems → Modular DIN Rail Products → Miniature Circuit Breakers MCBs Accessories → Overvoltage Releases

