

PRODUCT-DETAILS

### **S2C-UA 230 AC**

## S2C-UA 230 AC Undervoltage Release



| General Information   |  |
|-----------------------|--|
| Extended Product Type | S2C-UA 230 AC  |
| Product ID            | 2CSS200911R0005  |
| EAN                   | 8012542840107  |
| Catalog Description   | S2C-UA 230 AC Undervoltage Release   |
| Long Description      | The S2C-UA 230 AC undervoltage release has the function to protect the load in case of a voltage drop included between 70% and 35% of its rated value. Positive safety (device tripping when the voltage is disconnected) emergency stop by means of a button. Suitable for MCBs S200 series, RCCBs F200 series and RCBOs DS201, DS202C, DS200 series. It can be used with MCBs SN201 series by means of SN201-IH interface module. Rated voltage: 230V a.c. |

| Technical    |          |
|--------------|----------|
| Suitable For | S200     |
|              | S300P    |
|              | SN201    |
|              | F200     |
|              | DS201    |
|              | DS202C   |
|              | DS200    |
|              | DS203NC  |
|              | DSE201 M |
|              | SD200    |
|              | DS-ARC1  |
|              | S-ARC1   |

S2C-UA 230 AC 2

Suitable for Product Miniature Circuit Breakers MCBs Class Residual Current Devices RCDs Residual Current Breakers with Overload Protection RCBo Rated Voltage (U<sub>r</sub>) 230 V 3.7 W Power Loss Number of Contacts CO 0 Number of Contacts NC 0 Number of Contacts NO 0 Number of Switches 1

| RoHS Information   | 9AKK106713A5575                   |
|--------------------|-----------------------------------|
| RoHS Status        | Following EU Directive 2011/65/EU |
| RoHS Date          | 20220528                          |
| Conflict Minerals  | 9AKK108468A3363                   |
| Reporting Template |                                   |
| (CMRT)             |                                   |

#### **Environmental**

| Environmental | document not needed |
|---------------|---------------------|
| Information   |                     |

# DimensionsProduct Net Width18 mmProduct Net Height0.085 mProduct Net Depth /<br/>Length0.074 m

#### **Ordering**

Product Net Weight

| Package Level 1 Units           | box 1 piece |
|---------------------------------|-------------|
| Package Level 1 Gross<br>Weight | 0.1 kg      |
| E-Number (Finland)              | 3210843     |

#### **Certificates and Declarations**

| Declaration of  | 9AKK106713A5575 |
|-----------------|-----------------|
| Conformity - CE |                 |

| Installation     |                 |
|------------------|-----------------|
| Instructions and | 2CSS490001D0010 |
| Manuals          |                 |

#### **Popular Downloads**

Data Sheet, Technical 2CSC400002D0209

0.090 kg

#### Information

| 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 Consumer                                       |
| CN8                                   | 85389099   |
| UNSPSC                                | 39121010   |
| eClass                                | V11.0 : 27143502   |
| IDEA Granular Category<br>Code (IGCC) | 4148 >> Under voltage coil                                 |
| Object Classification<br>Code         | Q  |

#### **Categories**

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

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

 $Low\ Voltage\ Products\ and\ Systems\ \rightarrow\ Modular\ DIN\ Rail\ Products\ \rightarrow\ Protection\ Against\ Arc\ Faults\ AFDDs\ \rightarrow\ Protection\ Against\ Arc\ Faults\ AFDDs\ \rightarrow\ Protection\ Against\ Arc\ Faults\ AFDDs\ Accessories\ \rightarrow\ Accessories\ for\ Arc\ Fault\ Detection\ Devices\ with\ Integrated\ Overcurrent\ and\ Residual\ Current\ Protection\ -\ AFDD+RCBO$ 

 $Low\ Voltage\ Products\ \rightarrow\ Protection\ Against\ Arc\ Faults\ AFDDs\ \rightarrow\ Protection\ Against\ Arc\ Faults\ AFDDs\ \rightarrow\ Protection\ Against\ Arc\ Faults\ AFDDs\ Accessories\ \rightarrow\ Accessories\ for\ Arc\ Fault\ Detection\ Devices\ with\ Integrated\ Overcurrent\ Protection\ -\ AFDD+MCB$ 

