S2C-EST 1/3



PRODUCT-DETAILS

S2C-EST

S2C-EST Plug-in base



| General Information | |
|-----------------------|---|
| Extended Product Type | S2C-EST |
| Product ID | 2CSS200999R0001 |
| EAN | 8012542940708 |
| Catalog Description | S2C-EST Plug-in base |
| Long Description | The S2C-EST plug-in device can transform a standard S200 or F200 breaker into a plug -in device. It is suitable for MCB S200 series and RCCB F200 series up to 63A, and RCBO DS201 and DS202C series. |

| Technical | |
|-------------------------------|---|
| 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 |
| Accessory Type | Connection technique |
| Accessories Available | Yes |

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| Material Compliance | |
|--------------------------------------|---|
| RoHS Status | Following EU Directive 2011/65/EU |
| Conflict Minerals | 9AKK108468A3363 |
| Reporting Template | |
| (CMRT) | |
| | |
| Environmental | |
| Environmental Information | document not needed |
| Dimensions | |
| Product Net Width | 0.018 n |
| Product Net Height | 0.164 r |
| Product Net Depth / Length | 0.067 n |
| Product Net Weight | 0.075 kg |
| Ordering | |
| Package Level 1 Units | blister 1 piec |
| Package Level 1 Gross | 0.115 k |
| Weight | |
| E-Number (Finland) | 321086 |
| E-Number (Sweden) | 210036 |
| Certificates and Declarations | s |
| Declaration of Conformity - CE | 9AKK106713A557 |
| | |
| Installation | |
| Instructions and Manuals | 2CSS490003D000 |
| Popular Downloads | |
| | 20004000020020 |
| Data Sheet, Technical Information | 2CSC400002D020 |
| | |
| Classifications | |
| ETIM 8 | EC002498 - Accessories/spare parts for low-voltage switch technolog |
| ETIM 9 | EC002498 - Accessories/spare parts for low-voltage switch technolog |
| WEEE Category | 5. Small Equipment (No External Dimension More Than 50 cm |
| WEEE B2C / B2B | Business To Consume |
| | |
| CN8 eClass | 8538909 V11.0 : 2737139 |

Code

Categories

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

