27/01/2021 ABB S2C-EST

S2C-EST

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.

Categories

Products » Low Voltage Products and Systems » Modular DIN Rail Products » Miniature Circuit Breakers MCBs Accessories » Mechanical Accessories





Ordering

27/01/2021 ABB S2C-EST

E-Number (Finland): 3210860

EAN: 8012542940708

Minimum Order Quantity: 1 piece

Customs Tariff Number: 85389099

Dimensions

Product Net Width: 0.018 m
Product Net Height: 0.164 m
Product Net Depth / 0.067 m

Length:

Product Net Weight: 0.075 kg

Container Information

Package Level 1 Units: blister 1 piece

Package Level 1 Width:0.068 mPackage Level 1 Height:0.164 mPackage Level 1 Depth /0.018 m

Length:

Package Level 1 Gross

0.115 kg

Weight:

Package Level 1 EAN: 8012542940708

Environmental

RoHS Status: Following EU Directive 2011/65/EU

Additional Information

Accessory Type: Connection technique

Product Main Type: S2C-EST
Product Name: Plug-in base

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

Certificates and Declarations (Document Number)

Data Sheet, Technical 2CSC400002D0209

Information:

Declaration of Conformity - 9AKK106713A5575

CE:

Environmental document not needed

Information:

Instructions and Manuals: 2CSS490003D0001

Classifications

EC000042 - Miniature circuit breaker (MCB)

ETIM 5: EC000042 - Miniature circuit breaker (MCB)

ETIM 6: EC002498 - Accessories for low-voltage switch technology

ETIM 7: EC002498 - Accessories for low-voltage switch technology

Object Classification Code: Q

27/01/2021 ABB S2C-EST

WEEE Category:

5. Small Equipment (No External Dimension More Than 50 cm)

© Copyright 2021 ABB