## E 93/50



Products + Low Voltage Products and Systems + Modular DIN Rail Products

→ Modular DIN Rail Components MDRCs → Fuse Holders

General Information

Extended Product Type: E 93/50

**Product ID:** 2CSM277962R1801

**EAN:** 8012542586524

Catalog Description: E 93/50 Fuse disconnector

Long Description: E 90 50/125 fuse holders are appropriate to protect against overloads and

short circuits. They are designed for use with cylindrical fuses from 50 to 1

25 A.

Ordering

Minimum Order Quantity: 1 piece

Customs Tariff Number: 85363030

Popular Downloads

Data Sheet, Technical Information: 2CSC444002B0204

**Dimensions** 

Product Net Width: 0.0801 m

Product Net Height: 0.0965 m

Product Net Depth: 0.07326 m

Product Net Weight: 0.285 kg

**Technical** 

**Dimensions:** 1.5 modules

Rated Primary Current (Ipn): 50 A

Number of Poles: 3

Number of Protected Poles: 3

Voltage Range: 690 V AC

Power Loss: at Rated Operating Conditions per Pole 5 W

Environmental

RoHS Status: Following EU Directive 2011/65/EU

Certificates and Declarations (Document Number)

Declaration of Conformity - CE: 2CSC444009D2701

**Environmental Information:** See RoHS Information

RoHS Information: 2CSC444011K2701

## **Container Information**

| Package Level 1 Units:        | 1 piece       |
|-------------------------------|---------------|
| Package Level 1 Width:        | 0.1 m         |
| Package Level 1 Height:       | 0.074 m       |
| Package Level 1 Length:       | 0.107 m       |
| Package Level 1 Gross Weight: | 0.285 kg      |
| Package Level 1 EAN:          | 8012542779629 |

## Classifications

| Object Classification Code: | F                                      |
|-----------------------------|----------------------------------------|
| ETIM 4:                     | EC000036 - Miniature fuse holder       |
| ETIM 5:                     | EC000036 - Miniature fuse holder       |
| ETIM 6:                     | EC002705 - Holder for cylindrical fuse |
| ETIM 7:                     | EC002705 - Holder for cylindrical fuse |

