FIP-2/4-2



TE Connectivity has acquired the DIN Rail Terminal Block product range from ABB

Products + Low Voltage Products and Systems + Connection Devices + Test Blocks + Polarity Plugs

General Information

Extended Product Type: FIP-2/4-2

Product ID: 1SNA166939R2300

EAN: 3472591669398

Catalog Description: FIP-2/4-2 Polarity Plugs

Long Description: During normal operation, lids and covers ensure protection of the test sock

ets from dust and unauthorized use. According to the mounting choice, two options available: — a lid for all types of mounting — a cover required for base mounting ("S/DS" mounting coding) In the case of opened contacts s ockets, electrical continuity covers or lids are required. The electrical conti

nuity is provided thanks to inner pins and linking bar.

Ordering

Color: Blue

Minimum Order Quantity: 1 piece

Customs Tariff Number: 85369010

Popular Downloads

Data Sheet, Technical Information: 1SNC169001C0211

Instructions and Manuals: 1SNC169008D0201

Dimensions

Product Net Width: 44 mm

Product Net Height: 63 mm

Product Net Depth / Length: 122 mm

Product Net Weight: 105 g

Technical

Function: Voltage transformers application

Rated Voltage (U_r): 400 V

Certificates and Declarations (Document Number)

Declaration of Conformity - CE: 1SND225003U1001

EAC Certificate: 1SND160001A1100

Environmental Information: 1SND220073E1000

Instructions and Manuals: 1SNC169008D0201

Classifications

Object Classification Code:	X
ETIM 4:	EC000902 - (Knife) disconnect terminal block
ETIM 5:	EC000902 - (Knife) disconnect terminal block
ETIM 6:	EC000902 - (Knife) disconnect terminal block

Container Information

Package Level 1 Units: 1 piece Package Level 1 Width: 77 mm Package Level 1 Depth / Length: 120 mm Package Level 1 Height: 48 mm 0.105 kg Package Level 1 Gross Weight: Package Level 1 EAN: 3472591669398 Package Level 2 Units: 25 piece Package Level 2 Width: 300 mm Package Level 2 Depth / Length: 500 mm Package Level 2 Height: 150 mm 1200 piece Package Level 3 Units: **Product Packing Type:** Box

