

H10/9.F4.2



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

Products → Low Voltage Products and Systems → Connection Devices → Terminal Blocks
→ Railway Terminal Blocks

General Information

Extended Product Type:	H10/9.F4.2
Product ID:	1SNA199150R0200
EAN:	3472591991505
Catalog Description:	H10/9.F4.2 Railway Terminal Blocks
Long Description:	H10/9.F4.2 Railway Terminal Blocks Feed-through.

Ordering

Color:	beige
Minimum Order Quantity:	100 piece
Customs Tariff Number:	85369010

Popular Downloads

Data Sheet, Technical Information:	1SNC160001C0205_CHD3
Instructions and Manuals:	1SNC160001C0205_CHD3

Dimensions

Product Net Width:	10.5 mm
Product Net Height:	30 mm
Product Net Depth / Length:	23.6 mm
Product Net Weight:	6 g

Technical

Rated Cross-Section:	10 mm ²
Spacing:	10.5 mm
Connection Type:	Stud
Function:	Feed-through
Number of Levels:	1
Mounting on DIN Rail:	G32 (32 x 15 mm Mounting Rail) acc. to IEC 60715 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 60715 TH35-15 (35 x 15 mm Mounting Rail) acc. to IEC 60715
Tightening Torque:	Manufacturer 1.2 N·m

Technical UL/CSA

Flammability According to UL94:	V0
--	----

Certificates and Declarations (Document Number)

Declaration of Conformity - CE:	1SND225049U1000
EAC Certificate:	1SND161009A1100
Environmental Information:	1SND220039E1002
Instructions and Manuals:	1SNC160001C0205_CHD3
RoHS Information:	1SND230014F0201

Classifications

Object Classification Code:	X
ETIM 4:	EC000897 - Feed-through terminal block
ETIM 5:	EC000897 - Feed-through terminal block
ETIM 6:	EC000897 - Feed-through terminal block

Container Information

Package Level 1 Units:	100 piece
Package Level 1 Width:	200 mm
Package Level 1 Depth / Length:	300 mm
Package Level 1 Height:	5 mm
Package Level 1 Gross Weight:	0.6 kg
Package Level 1 EAN:	3472591991505
Package Level 2 Units:	1000 piece
Package Level 2 Width:	300 mm
Package Level 2 Depth / Length:	500 mm
Package Level 2 Height:	150 mm
Package Level 3 Units:	48000 piece
Product Packing Type:	Bag

