

## General Information

Extended Product Type:	D4/6.D2.N.ADO.EX
Product ID:	1SNA146046R2300
EAN:	3472591460469
Catalog Description:	D4/6.D2.N.ADO.Ex IDC Terminal Blocks
Long Description:	D4/6.D2.N.ADO.Ex IDC Terminal Blocks - Feed-through - Blue, 1.5mm&#178; RatedCrossSection, 6mm Spacing TH 35-7.5, TH 35-15 Rail.

## Categories

Products » Low Voltage Products and Systems » Connection Devices » Terminal Blocks » Solution Series

## Ordering

Color:	blue
Minimum Order Quantity:	50 piece
Customs Tariff Number:	85369010

## Popular Downloads

Data Sheet, Technical Information:	1SNC160004C0204
Instructions and Manuals:	1SNC160004C0204

## Dimensions

Product Net Width:	6 mm
Product Net Height:	85.3 mm
Product Net Depth:	68 mm
Product Net Weight:	18 g

## Technical

Rated Cross-Section:	4 mm&#178;
Spacing:	6 mm
Connection Type:	Screw clamp - ADO System
Function:	Feed-through
Number of Levels:	2
Insulation Material:	Polyamide
Mounting on DIN Rail:	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

## Environmental

Ambient Air Temperature:	Operation -55 ... +110 &#176;C Storage -55 ... +110 &#176;C
RoHS Status:	Following EU Directive 2002/95/EC August 18, 2005 and amendment

## Certificates and Declarations (Document Number)

Declaration of Conformity - CE:	1SND225054U1000
EAC Certificate:	1SND161010A1100
RoHS Information:	1SND230472F0201

## 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:	50 piece
Package Level 1 Width:	176 mm
Package Level 1 Length:	200 mm
Package Level 1 Height:	75 mm
Package Level 1 Gross Weight:	0.9 kg
Package Level 1 EAN:	3472591460469
Package Level 2 Units:	500 piece
Package Level 2 Width:	300 mm
Package Level 2 Length:	500 mm

**Package Level 2 Height:** 300 mm

**Package Level 2 Gross Weight:** 9.5 kg

**Product Packing Type:** Box

