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# BRU125AL



#### **General Information**

Extended Product Type: BRU125AL
Product ID: 1SNA356204R1100

**EAN:** 3472593562048

Catalog Description: BRU125AL Distribution Terminal Blocks

Long Description: BRU125AL Distribution Terminal Blocks - Feed-through - Single pole - Grey , 8 connections

, 125A MaxCurrent, 27mm Spacing TH 35-7.5, TH 35-15 Rail

# Categories

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

## Ordering

 Minimum Order Quantity:
 1 piece

 Customs Tariff Number:
 85369010

 EAN:
 3472593562048

#### **Dimensions**

Product Net Height:75 mmProduct Net Depth:42.5 mmProduct Net Weight:152 gProduct Net Width:27 mm

#### **Container Information**

Package Level 1 Length: 27 mm

Package Level 1 Gross Weight: 0.152 kg

Package Level 1 EAN: 3472593562048

Package Level 2 Units: 25 piece

Package Level 3 Units: 5200 piece

Product Packing Type: Box

Package Level 1 Units: 1 piece

## **Technical**

Spacing:27 mmConnection Type:Screw clampFunction:Feed-through

Number of Levels: 1

Connecting Capacity-Main Circuit: Screw Clamp / Rigid 1x 10 ... 35 mm²

Rated Short-time Withstand Current for 1 s 4.2 A

(I<sub>cw</sub>):

**Degree of Protection:** acc. to IEC 60529, IEC 60947-1, EN 60529 Main Terminals IP20 **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

Wire Stripping Length: 15.0 mm

**Tightening Torque:** Main Circuit 3.5 ... 5 N·m

Rated Cross-Section: 35 mm<sup>2</sup>

### **Technical UL/CSA**

Connecting Capacity UL/CSA: Stranded 2 AWG
Short-Circuit Current Rating (SCCR): 100 kA

**Maximum Operating Voltage** 

UL/CSA:

Main Circuit 600 V

# Environmental

RoHS Status: Planned to follow EU Directive 2002/95/EC August 18, 2005 and amendment after 2005-11-

01

Ambient Air Temperature: Operation -30 ... +90 °C Storage -30 ... +100 °C

## Certificates and Declarations (Document Number)

 CSA Certificate:
 1SND166003A0201

 Declaration of Conformity - CE:
 1SND225033C1006

 EAC Certificate:
 1SND161009A1100

RoHS Information: 1SND230013F0201

# Classifications

ETIM 4: EC000276 - Distribution terminal block
ETIM 5: EC000276 - Distribution terminal block

Object Classification Code:









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- Estimated delivery time enquiry in real time.
- Logistics systems for the shipment of materials almost anywhere in the world.
- Purchasing management, order record and tracking of shipments.

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Product	Code	Reference	Product link
BRU125AL Distribution Terminal Blocks	1SNA356204R1100	BRU 125	Buy on EAN