

General Information

Extended Product Type:	BRU125AL
Product ID:	1SNA356204R1100
EAN:	3472593562048
Catalog Description:	BRU125AL Distribution Terminal Blocks
Long Description:	- Save installation time with our modular solutions, - Ease the installation with plate or rail mounting options on our modular blocks, - Easily increase the number of outputs using our jumpers (2 to 8 poles).

Additional Information

ABB Industrial IT Suite:	Control IT
Ambient Air Temperature:	Operation -30 ... +90 °C Storage -30 ... +100 °C
Ambient Temperature:	+10 ... +50 °C
CSA Certificate:	1SND166003A0201
Color:	Grey
Connecting Capacity UL/CSA:	Stranded 2 AWG
Connecting Capacity Main Circuit:	Screw Clamp / Rigid 1x 10 ... 35 mm ²
Connection Type:	Screw clamp
Country of Origin:	France (FR)
Customs Tariff Number:	85369010
Data Sheet, Technical Information:	1SNC160001C0207-CH-G Distribution terminals
Declaration of Conformity - CE:	1SND225008U1000
Degree of Protection:	acc. to IEC 60529, IEC 60947-1, EN 60529 Main Terminals IP20
EAC Certificate:	1SND161011A1100
EAN:	3472593562048
ETIM 4:	EC000276 - Distribution terminal block
ETIM 5:	EC000276 - Distribution terminal block
ETIM 6:	EC000276 - Distribution terminal block
Environmental Information:	1SND220047E1002
Function:	Feed-through
IIT Publishing Status:	Level 0 - Information enabled
Industrial IT Certification Level:	0
Instructions and Manuals:	1SNC160001C0207-CH-G Distribution terminals
Invoice Description:	BRU125AL Distribution Terminal Blocks
Maximum Operating Voltage UL/CSA:	Main Circuit 600 V
Minimum Order Quantity:	1 piece
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
Number of Levels:	1
Object Classification Code:	X
Order Multiple:	1 piece
Package Level 1 EAN:	3472593562048
Package Level 1 Gross Weight:	0.152 kg
Package Level 1 Length:	27 mm
Package Level 1 Units:	1 piece
Package Level 2 Units:	25 piece

Package Level 3 Units:	150 piece
Packing Type:	Box
Product Main Type:	BRU
Product Name:	Terminal Block
Product Net Depth:	42.5 mm
Product Net Height:	75 mm
Product Net Weight:	152 g
Product Net Width:	27 mm
Product Packing Type:	Box
RMRS Certificate:	1SND161007A1101
Rated Cross-Section:	35 mm ²
Rated Short-time Withstand Current (I _{cw}):	for 1 s 4.2 A
RoHS Information:	1SND230013F0201
Selling Unit of Measure:	piece
Short Description:	grey Distribution Terminal Blocks BRU125A
Short-Circuit Current Rating (SCCR):	100 kA
Spacing:	27 mm
Sub-Function:	1 pôle
Tightening Torque:	Main Circuit 3.5 ... 5 N·m
Tightening Torque UL/CSA:	Main Circuit 31 ... 44 in·lb
Wire Stripping Length:	15.0 mm



X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [TE CONNECTIVITY](#) manufacturer:

Other Similar products are found below :

[D38999/24FJ4AN](#) [1-2000677-8](#) [SMD100-2](#) [D38999/20WJ43BD](#) [4-176756-8](#) [983-6SE22-12S7-L](#) [D38999/24ZE35PN](#) [DJT10F17-26HN](#) [5-1437490-9](#) [7022X3H](#) [983-6SE18-14P9-L](#) [AFD50-16-23SN-6116-LC](#) [603995-1](#) [D38999/24WF32JE](#) [D38999/24WF32SE-LC](#) [DTS24W19-32HE](#) [D38999/20WD19SB-LC](#) [842723N001](#) [213904-1](#) [C1177A](#) [AFD51-18-32PW-6116-LC](#) [D38999/24FD19PD](#) [D38999/24FD19PD-LC](#) [D38999/24FF32BA](#) [D38999/26WH21PB-LC](#) [D38999/20FH21PE](#) [D38999/20FH21PE-LC](#) [D38999/24FH21PN](#) [DTS20F23-21PE](#) [D38999/20FH21PB-LC](#) [D38999/26FJ35PE](#) [D38999/32Z15N](#) [DTS26W9-35JB-LC](#) [D38999/26JJ29JN](#) [102976-7](#) [D38999/20FJ4SB-LC](#) [1-2322421-6](#) [D38999/20FJ24SB-LC](#) [MS3474L12-10P-LC](#) [MS3474L12-10PW-LC](#) [MS27467T21F16P-LC](#) [D50184-000](#) [WINTOTAL-6-END-USER-LICENCE](#) [164-8033-08](#) [DTS26W17-99HA](#) [MS27468T17F26H](#) [DJT14F17-26HN](#) [DJT14F17-26HB](#) [AFD58-24-61PY-1A](#) [983-6SE18-14S7-L](#)