

Series NDN Rail Mount Terminal Blocks

35mm DIN Rail Compatible

SPECIFICATIONS

High Density Design: Up to 48 circuits per foot

Clamping Collar: Secures wires

Large, Captive, Wire-Ready Screws: Speeds assembly

Snap-on Installation to DIN Rail: Fast, easy assembly

Fully Shielded Construction: 600V spacings

Unique One-Piece Construction: Increases reliability

Thermoplastic Moldings: Strong and impact resistant

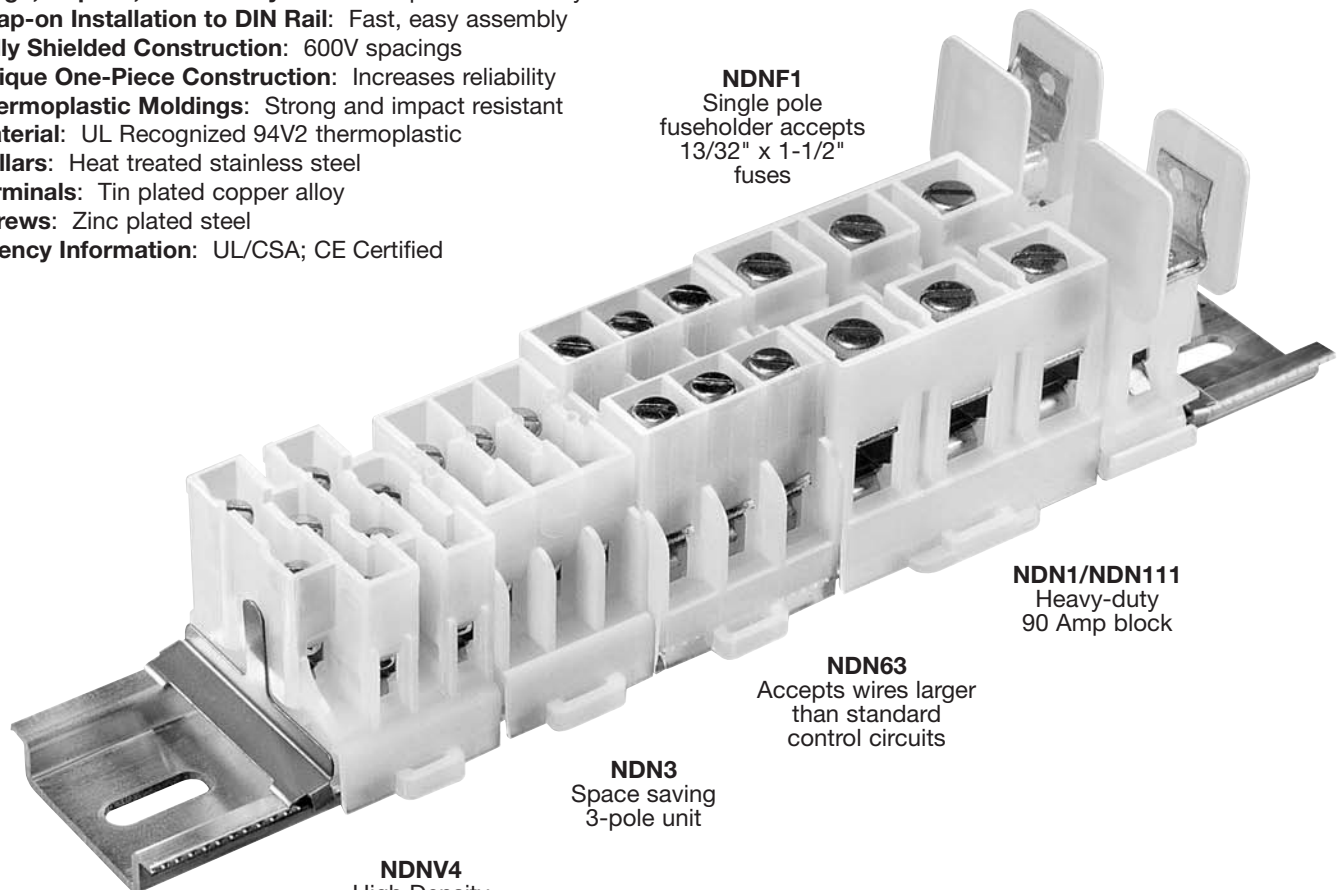
Material: UL Recognized 94V2 thermoplastic

Collars: Heat treated stainless steel

Terminals: Tin plated copper alloy

Screws: Zinc plated steel

Agency Information: UL/CSA; CE Certified



NDNF1
Single pole
fuseholder accepts
13/32" x 1-1/2"
fuses

NDN1/NDN111
Heavy-duty
90 Amp block

NDN63
Accepts wires larger
than standard
control circuits

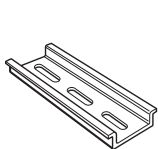
NDN3
Space saving
3-pole unit

NDNV4
High Density
48 circuits per foot

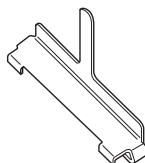
NDNA200
Universal aluminum
35mm DIN mounting rail

Series NDN Terminal Block Accessories

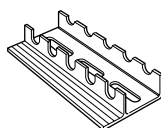
Inches (Millimeters)



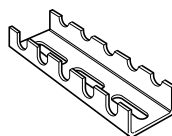
NDNA
35mm DIN Rail
Aluminum
NDNA 100 1 meter
NDNA 200 2 meters



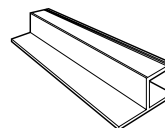
NDNAS
35mm DIN Rail
End Stop



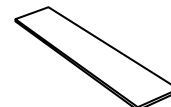
NFTA
C-Rail
Aluminum
Lengths to 72"



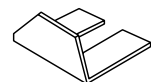
NRA
C-Rail
Low Profile
No Flange
Aluminum
Lengths to 37-1/2"



SOA72
72" Long
Stand-Off Channel
For C-Rail



**MASKING
TAPE**
See Series
Specifications



JUMPERS
See Series
Specifications

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Cooper Bussmann:

[NDN3-BL](#) [NDNV4-BK](#) [NRA2-1/2](#) [NRA37-1/2](#) [SOA72](#) [NDN3-BK](#)