

## 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

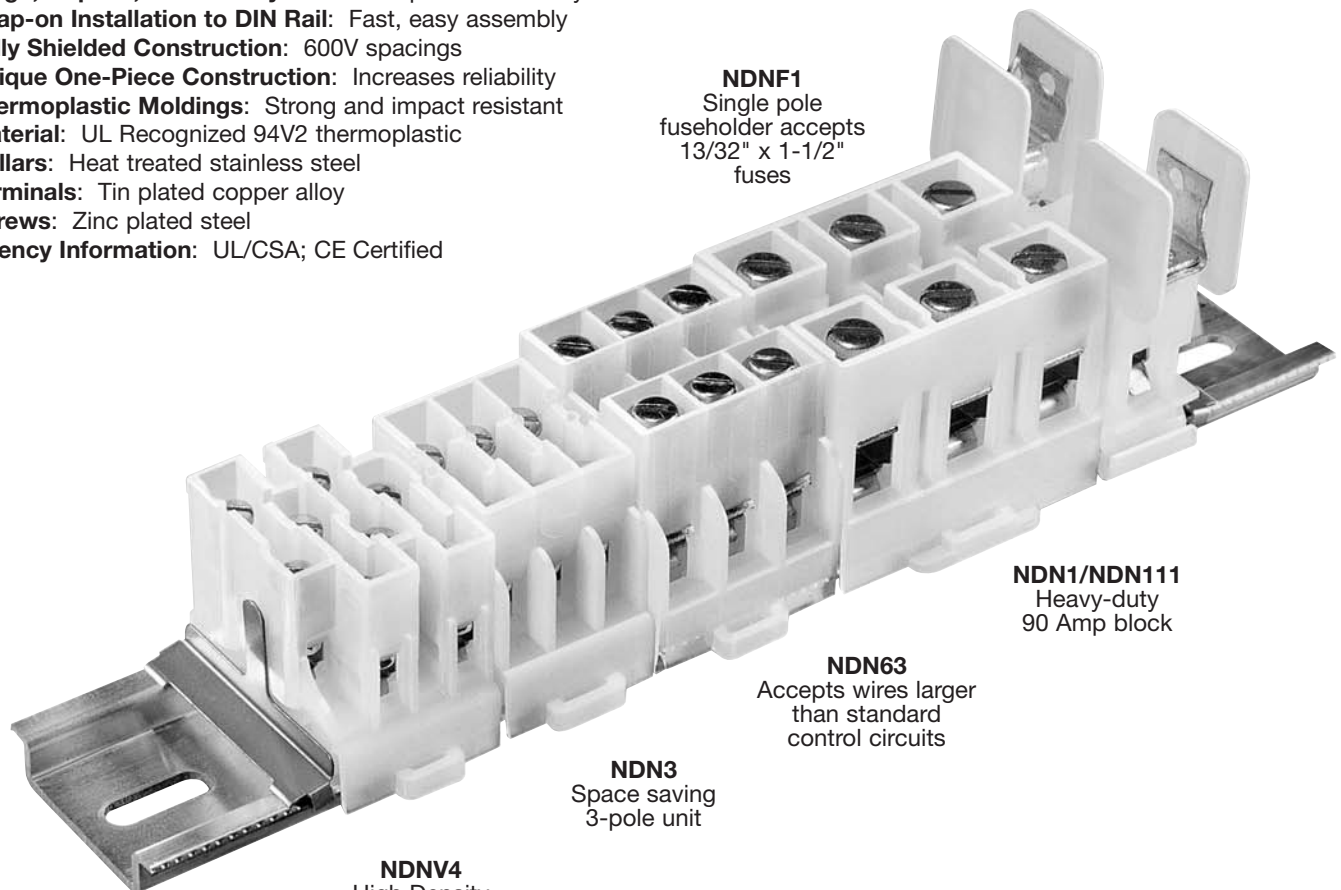
**Material:** UL Recognized 94V2 thermoplastic

**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

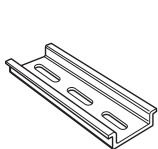
**NDN3**  
Space saving  
3-pole unit

**NDNV4**  
High Density  
48 circuits per foot

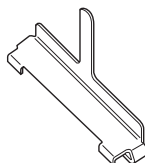
**NDNA200**  
Universal aluminum  
35mm DIN mounting rail

## Series NDN Terminal Block Accessories

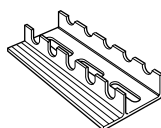
Inches (Millimeters)



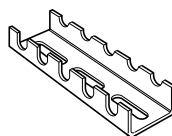
**NDNA**  
35mm DIN Rail  
Aluminum  
**NDNA 100** 1 meter  
**NDNA 200** 2 meters



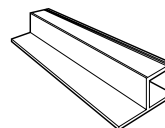
**NDNAS**  
35mm DIN Rail  
End Stop



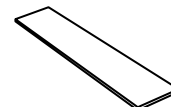
**NFTA**  
C-Rail  
Aluminum  
Lengths to 72"



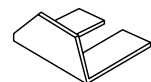
**NRA**  
C-Rail  
Low Profile  
No Flange  
Aluminum  
Lengths to 37-1/2"



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



**MASKING  
TAPE**  
See Series  
Specifications



**JUMPERS**  
See Series  
Specifications