

## Rail Mount Terminal Blocks



### NDN1-WH

**Ratings:** 90A, 600V  
**Center Spacing:** .635" (16.13)  
**Number of Poles:** 1  
**Circuits per Foot:** 18  
**Circuit Jumper:** JN1, 2 circuits  
**Wire Size:** AWG #2-18 CU  
**Screw Size:** ¼-28  
**Mounting Options:** 35mm DIN rail, C-rail (Dove-tail option is available for mounting side-by-side. Order part no. NDN1A-WH.)  
**Marking Tape:** MT12-½  
**Torque Rating:** 32 in/lb max.  
**NDN1 Colors:** WH-White



### NDN1 11 - \_\_\_\_ (color)

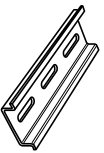
**Ratings:** 90A, 600V; UL/CSA  
**Center Spacing:** .635" (16.13)  
**Number of Poles:** 3  
**Circuits per Foot:** 18  
**Circuit Jumper:** JN1, 2 circuits  
**Wire Size:** AWG #2-18 CU  
**Screw Size:** ¼-28  
**Mounting Options:** 35mm DIN rail, C-rail, Base Mount. (Dove tail option is available for mounting side-by-side. Order part no. NDN11 1A-WH.)

**Marking Tape:** MT12-½  
**Torque Rating:** 32 in/lb max.  
**NDN1 11 Colors:** YE - Yellow  
 WH - White  
**NDN1 11A Colors:** YE - Yellow  
 WH - White

CE logo denotes compliance with European Union Low Voltage Directive (50-1000Vac, 75-1500Vdc). Refer to Data Sheet: 8002 or contact Bussmann Application Engineering at 636-527-1270 for more information.

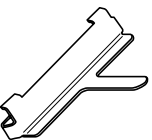
CE logo denotes compliance with European Union Low Voltage Directive (50-1000Vac, 75-1500Vdc). Refer to Data Sheet: 8002 or contact Bussmann Application Engineering at 636-527-1270 for more information.

## Series NDN Terminal Block Accessories

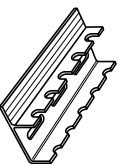


**NDNA**  
35mm DIN rail  
Aluminum

**NDNA 100** 1 meter  
**NDNA 200** 2 meters

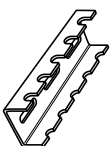


**NDNAS**  
35mm DIN rail  
End Stop



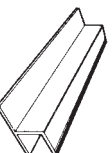
**NFTA**  
C-rail  
Aluminum

**NFTA36** 36" long  
**NFTA72** 72" long

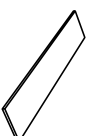


**NRA37-½**  
C-rail  
Low profile

**NRA36** No flange  
**NRA72** 37½" length



**SOA72**  
72" long  
Stand-Off Channel for C-rail



**MARKING TAPE**  
See series specifications



**JUMPERS**  
See series specifications

