

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

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.



NDN111-___(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. NDN111A-WH.)

Marking Tape: MT12-½
Torque Rating: 32 in/lb max.
NDN111 Colors: YE - Yellow
WH - White
NDN111A Colors: YE - Yellow
WH - White

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Series NDN Terminal Block Accessories

NDNA 35mm DIN rail Aluminum	NDNAS 35mm DIN rail End Stop	NFTA C-rail Aluminum	NRA37-1/2 C-rail Low profile No flange Aluminum	SOA72 72" long Stand-Off Channel for C-rail	MARKING TAPE See series specifications	JUMPERS See series specifications
NDNA 100 1 meter		NFTA36 36" long				
NDNA 200 2 meters		NFTA72 72" long	37½" length			

