

BN Power Block Series



Key features:

- Up to 350A are available for DIN rail or direct mounting on panel surfaces
- 2, 3, 4 pole models available



UL Recognized
File No. E78117



CSA Certified
File No. LR64803



File No. J9551516

Specifications

Model	BN200NW# (replace # with the number of poles)	BN400NW# (replace # with the number of poles)	BN200NW#K (replace # with the number of poles)	BN400NW#K (replace # with the number of poles)
Appearance				
Width	See dimension table on page 906	See dimension table on page 906	See dimension table on page 906	See dimension table on page 906
Approvals	UL, CSA, TUV	UL, CSA, TUV	UL, CSA, TUV	UL, CSA, TUV
No. of Poles	2, 3, 4	2, 3, 4	2, 3, 4	2, 3, 4
Wire Sizes	0000 AWG	400 mcm	0000 AWG	400 mcm
Voltage/Current	600V / 200A	600V / 350A	600V / 200A	600V / 350A
Terminals	Size	M10 stud	M12 stud	M12 stud
	Type	17mm hex	19mm hex	19mm hex
Mounting	35mm DIN rail	35mm DIN rail	Surface	Surface
Terminal Torque	(N-m)	21 - 28	38 - 49	38 - 49
	(in-lbs.)	186 - 249	337 - 435	337 - 435
DIN Rail Stop	BNL-8	BNL-8	—	—
Dust Cover	Included	Included	Included	Included
Marking Strip	Included	Included	Included	Included



1. BNDN1000 aluminum DIN rails are available in 1 meter lengths.