

BA Series



Key features of the BA series include:

- Self-contained: end plates are not required
- Rugged heavy-duty construction
- Current capacities up to 40A
- 3-pole units available as 1 piece (no endplates are needed)
- Fuse blocks with blown fuse indicators


 UL Recognized
File No. E78117

 CSA Certified
File No. LR64803

Specifications

Power Blocks

		Part Numbers	BA111T	BA211T	BA311T	BA411S
Specifications	Appearance					
	Width		0.984" (25mm)	1.201" (30.5mm)	1.358" (34.5mm)	0.630" (16mm)
	Approvals		UL, CSA	UL, CSA	UL, CSA	UL, CSA
	No. of Poles		3	3	3	1
	Wire Sizes		22 to 14 AWG (2mm ²)	22 to 12 AWG (3.5mm ²)	18 to 10 AWG (5.5mm ²)	16 to 6 AWG (14mm ²)
	Voltage/Current	UL/CSA	300V / 15A	300V / 20A	150V / 30A	600V / 40A
		JIS	600V / 16A	600V / 21A	600V / 40A	600V / 70A
	Terminals	Size	M3	M3.5	M4	M5
		Type	Standard screw	Standard screw	Standard screw	Standard screw
	Mounting		35mm DIN rail	35mm DIN rail	35mm DIN rail	35mm DIN rail
	Terminal Torque	(N-m)	0.6 - 1.0	1.0 - 1.3	1.4 - 2.0	2.6 - 3.7
		(in-lbs.)	5.3 - 8.9	8.9 - 11.5	12.4 - 17.8	23.1 - 32.8
	DIN Rail Stop		BNL-5	BNL-5	BNL-5	BNL-5
	Dust Cover		BNC220	BNC220	BNC230	BNC320

Marking Strip	PVC	BNM7	BNM7	BNM7	BNM7
	Fiberglass	BNM9	BNM9	BNM9	BNM9
	End clip	BNM3	BNM3	BNM3	BNM3



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

2. Marking strips are available in 1 meter lengths.