

Power Stud to Distribution Blocks






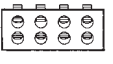






Specifications:

- Connector, High Conductive Aluminum, Tin Plated
- Stud, Brass, Tin Plated, Metric (M) Studs, Steel
- Amp Rating Based on NEC Table 310-16 Using 75° C, Copper Wire
- *Wire Connector Rated 90° C
- UL Recognized File No. E62806
- CSA Certified File No. LR19766
- C E

** Openings rated for #4-14 AWG are multiple wire rated:
(2) #10 CU Str, (2 to 4) #12 CU Str, and (2 to 4) #14 CU Str.

*** Openings rated for #2-14 AWG are multiple wire rated:
(2) #8 CU Str, (2) #10 CU Str, (2) #12 CU Str, And
(2) #14 CU Str

Stud to Distribution Blocks

Catalog#	Poles	Amps	Material	Connector Configuration	Line Wire Range	Openings Per Pole	Connector Configuration	Load Wire Range	Openings Per Pole
1331272	1	510	Thermoplastic		3/8-16 x 1 3/16"	1		** #4 - #14 AWG	12
1332272	2								
1333272	3								
1331273	1	510	Thermoplastic		M10 x 30	1		** #4 - #14 AWG	12
1332273	2								
1333273	3								
1331280	1	510	Thermoplastic		3/8-16 x 1 3/16"	1		*** #2 - #14 AWG	8
1332280	2								
1333280	3								
1331281	1	510	Thermoplastic		M10 x 30	1		*** #2 - #14 AWG	8
1332281	2								
1333281	3								
1331270	1	510	Thermoplastic		3/8-16 x 1 3/16"	1		#2/0 - #14 AWG	4
1332270	2								
1333270	3								
1331271	1	510	Thermoplastic		M10 x 30	1		#2/0 - #14 AWG	4
1332271	2								
1333271	3								