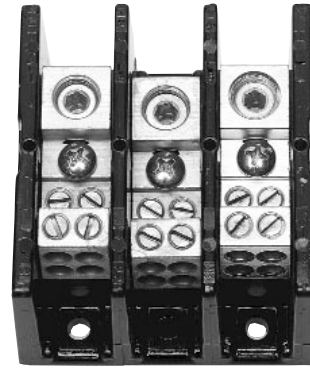


Power Distribution Blocks

600 Volts

Specifications:

- Connector, High Conductive Aluminum, Tin Plated
- 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
- CE



** 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.

Catalog #	Poles	Amps	Connector Configuration	Line Wire Range	Openings per pole	Connector Configuration	Load Wire Range	Openings per pole
1411403	1	60	* 	#2-#14AWG	1		#10-#18AWG	2
1412403	2							
1413403	3							
1414403	4							
1411400	1	115	* 	#2-#14AWG	1		#10-#18AWG	4
1412400	2							
1413400	3							
1414400	4							
1421570	1	175	* 	2/0-#14AWG	1		** #4-#14AWG	4
1422570	2							
1423570	3							
1402402	2	175	* 	2/0-#14AWG	1		** #4-#14AWG	4
1403402	3							
1402401	2	175		2/0-#14AWG	1		** #4-#14AWG	6
1403401	3							
1402404	2						** #4-#14AWG	6
1403404	3	310		350MCM-#6AWG	1			
1441401	1	335		400MCM-#6AWG	1		#2-#14AWG	6
1442401	2							
1443401	3							
1431552	1	335		400MCM-#6AWG	1		#2-#14AWG	4
1432552	2							
1433552	3							
1431553	1	335		400MCM-#6AWG	1		#2-#14AWG	6
1432553	2							
1433553	3							
1441560	1	335		400MCM-#6AWG	1		#2-#14AWG	8
1442560	2							
1443560	3							
1431555	1	350		2/0-#14AWG	2		** #4-#14AWG	6
1432555	2							
1433555	3							
1441551	1	380		500MCM-#4AWG	1		#2-#14AWG	6
1442551	2							
1443551	3							

Power Distribution Blocks (Cont.)

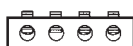
Specifications:

600 Volts

- Connector, High Conductive Aluminum, Tin Plated
- Amp Rating Based on NEC Table 310-16 Using 75° C, Copper Wire
- CU-Connector, High Conductive Copper, Tin Plated
(Meets Copper Only Automotive Standard)
- UL Recognized File No. E62806
- CSA Certified File No. LR19766
- **CE**

** 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.

Catalog #	Poles	Amps	Connector Configuration	Line Wire Range	Openings per pole	Connector Configuration	Load Wire Range	Openings per pole
1451579 1452579 1453579	1 2 3	380		500MCM-#4AWG	1		2/0-#14AWG	6
1431587 1432587 1433587	1 2 3	380		500MCM-#4AWG	1		350MCM-#6AWG #2-14AWG	1 3 3
1451594 1452594 1453594	1 2 3	380		500MCM-#4AWG	1		#2-#14AWG	8
1451552 1452552 1453552	1 2 3	380		500MCM-#4AWG	1		#2-#14AWG	12
1451592 1452592 1453592	1 2 3	760		500MCM-#4AWG	2		** #4-#14AWG	12
1451587 1452587 1453587	1 2 3	665		500MCM-#4AWG 350MCM-#4AWG	1		2/0-#14AWG	4
1451586 1452586 1453586	1 2 3	760		500MCM-#4AWG	2		2/0-#14AWG	8
1451411 1452411 1453411	1 2 3	840		600MCM-#2AWG	2		3/0-#6AWG ** #4-#14AWG	4
1421970 1422970 1423970	1 2 3	175		2/0-#14AWG	1		** #4-#14AWG	4
1431953 1432953 1433953	1 2 3	380		500MCM-#4AWG	1		#2-#14AWG	6
1431955 1432955 1433955	1 2 3	350		2/0-#14AWG	2		** #4-#14AWG	6
1451992 1452992 1453992	1 2 3	760		500MCM-#4AWG	2		#2-#14AWG	12
1451986 1452986 1453986	1 2 3	760		500MCM-#4AWG	2		2/0-#14AWG	8
1453401	1	2280		500MCM-#6AWG	6		2/0-#14AWG	18

Power Blocks