

Power Blocks (Splicer)

600 Volt

Specifications

Connector, High Conductive Aluminum, Tin Plated

CU-Connector, High Conductive Copper, Tin Plated (Meets Copper Only Automotive Standard)

Amp Rating Based on NEC Table 310-16 Using 75° C Copper Wire

UL Recognized File No. E62806

CSA Certified File No. LR19766 

*Wire Connector Rated 90° C



Line						Load		
Catalog#	Poles	Amps	Connector Configuration	Wire Range	Openings Per Pole	Connector Configuraiton	Wire Range	Openings Per Pole
1411300	1	115	* 	#2-#14AWG	1		#2-#14AWG	1
1412300	2			#2-#14AWG	1		#2-#14AWG	1
1413300	3			#2-#14AWG	1		#2-#14AWG	1
1414300	4			#2-#14AWG	1		#2-#14AWG	1
1421552	1	115	* 	#2-#14AWG	1		#2-#14AWG	1
1422552	2			#2-#14AWG	1		#2-#14AWG	1
1423552	3			#2-#14AWG	1		#2-#14AWG	1
1421572	1	175	* 	2/0-#14AWG	1		2/0-#14AWG	1
1422572	2			2/0-#14AWG	1		2/0-#14AWG	1
1423572	3			2/0-#14AWG	1		2/0-#14AWG	1
1402801	2	255		250MCM-#6AWG	1		250MCM-#6AWG	1
1403801	3			250MCM-#6AWG	1		250MCM-#6AWG	1
1431123	1	255		250MCM-#6AWG	1		250MCM-#6AWG	1
1432123	2			250MCM-#6AWG	1		250MCM-#6AWG	1
1433123	3			250MCM-#6AWG	1		250MCM-#6AWG	1
1402303	2	310		350MCM-#6AWG	1		350MCM-#6AWG	1
1403303	3			350MCM-#6AWG	1		350MCM-#6AWG	1
1431126	1	310		350MCM-#6AWG	1		350MCM-#6AWG	1
1432126	2			350MCM-#6AWG	1		350MCM-#6AWG	1
1433126	3			350MCM-#6AWG	1		350MCM-#6AWG	1
1441557	1	420		600MCM-#4AWG	1		600MCM-#4AWG	1
1442557	2			600MCM-#4AWG	1		600MCM-#4AWG	1
1443557	3			600MCM-#4AWG	1		600MCM-#4AWG	1
1451129	1	620		350MCM-#4AWG	2		350MCM-#4AWG	2
1452129	2			350MCM-#4AWG	2		350MCM-#4AWG	2
1453129	3			350MCM-#4AWG	2		350MCM-#4AWG	2
1451301	1	760		500MCM-#4AWG	2		500MCM-#4AWG	2
1452301	2			500MCM-#4AWG	2		500MCM-#4AWG	2
1453301	3			500MCM-#4AWG	2		500MCM-#4AWG	2
1421121	1	150	CU 	1/0-#18AWG	1	CU 	1/0-#18AWG	1
1422121	2			1/0-#18AWG	1		1/0-#18AWG	1
1423121	3			1/0-#18AWG	1		1/0-#18AWG	1
1431124	1	255	* 	250MCM-#6AWG	1		250MCM-#6AWG	1
1432124	2			250MCM-#6AWG	1		250MCM-#6AWG	1
1433124	3			250MCM-#6AWG	1		250MCM-#6AWG	1