



























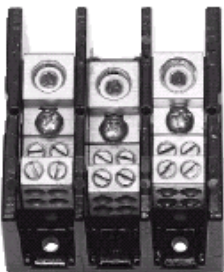


Power Distribution Blocks

Marathon Special Products

Power Distribution Blocks - Phenolic

Catalog Number	Pole	Amp	Line Side			Load Side		
			Configuration	Wire Range	Openings Per Pole	Configuration	Wire Range	Openings Per Pole
1411400 1412400 1413400 1414400	1 2 3 4	115		#2 - #14Awg	1		#10 - #16Awg	4
1421570 1422570 1423570	1 2 3	175		2/0 - #14Awg	1		#4 - #14Awg**	4
1402402 1403402	2 3	175		2/0 - #14Awg	1		#4 - #14Awg**	4
1402401 1403401	2 3	175		2/0 - #14Awg	1		#4 - #14Awg**	6
1402404 1403404	2 3	310		350Mcm - #6Awg	1		#4 - #14Awg	6
1431552 1432552 1433552	1 2 3	335		400Mcm - #6Awg	1		#2 - #14Awg	4
1431553 1432553 1433553	1 2 3	335		400Mcm - #6Awg	1		#2 - #14Awg	6
1441560 1442560 1443560	1 2 3	335		400Mcm - #6Awg	1		#2 - #14Awg	8
1431555 1432555 1433555	1 2 3	350		2/0 - #14Awg	2		#4 - #14Awg**	6
1441551 1442551 1443551	1 2 3	380		500Mcm - #4Awg	1		#2 - #14Awg	6
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
1451586 1452586 1453586	1 2 3	760		500Mcm - #4Awg	2		2/0 - #14Awg	8
1421970 1422970 1423970	1 2 3	175	 CU	2/0 - #14Awg	1	 CU	#4 - #14Awg**	4



Specifications:

- Connector, High Conductive Aluminum, Tin Plated
Rated for Copper and Aluminum Wire
- Amp Rating Based on NEC Table 310-16 Using 75° C Copper Wire
- ** Multiple Wire Rated
(2) #10 CU Str, (2 to 4) #12 CU Str, and (2 to 4) #14 CU Str.
- 600 Volts AC/DC
- RoHS Compliant























Clear Protective Covers are Available

Power Distribution Blocks

Marathon Special Products

Power Splicer Blocks - Phenolic

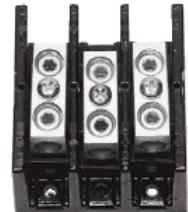
Catalog Number	Pole	Amp	Line Side			Load Side				
			Configuration		Wire Range	Openings Per Pole	Configuration		Wire Range	Openings Per Pole
1411300 1412300 1413300 1414300	1 2 3 4	115			#2 - #14Awg	1			#2 - #14Awg	1
1421552 1422552 1423552	1 2 3	115			#2 - #14Awg	1			#2 - #14Awg	1
1421572 1422572 1423572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

Specifications:







- Connector, High Conductive Aluminum, Tin Plated, Rated for Copper and Aluminum Wire
- CU Connector, High Conductive Copper, Tin Plated, Rated for Copper Wire Only
- Amp Rating Based on NEC Table 310-16 Using 75°C Copper Wire
- 600 Volt
- RoHS Compliant



Clear Protective Covers Are Available



Power Stud Blocks - Phenolic

Catalog Number	Pole	Amp	Line Side			Load Side		
			Configuration	Stud Size	Studs Per Pole	Configuration	Stud Size	Studs Per Pole
1421122	1	200		1/4-20 x 9/16	1		1/4-20 x 9/16	1
1422122	2							
1423122	3							
1431563	1	230		3/8-16 x 1-3/16	1		3/8-16 x 1-3/16	1
1432563	2							
1433563	3							
1431561	1	230		3/8-16 x 1-3/16	1		1/4-20 x 1-3/16	1
1432561	2							
1433561	3							

Specifications:

- Connector, High Conductive Aluminum, Tin Plated
- Stud, Brass, Tin Plated, Metric (M) Studs, Steel
- Suitable for Compression Wire Lugs
- 600 Volts
- RoHS Compliant































Clear Protective Covers Are Available



Power Distribution Blocks

Marathon Special Products

Power Distribution Blocks - Thermoplastic

Catalog Number	Pole	Amp	Line Side			Load Side		
			Configuration	Wire Range	Openings Per Pole	Configuration	Wire Range	Openings Per Pole
1321570CH 1322570CH 1323570CH 1320570	1 2 3 Adder	175		2/0 - #14Awg	1		#4 - #14Awg**	4
1321580CH 1322580CH 1323580CH 1320580	1 2 3 Adder	175		2/0 - #14Awg	1		#4 - #14Awg**	6
1331554CH 1332554CH 1333554CH	1 2 3	310		350Mcm - #6Awg	1		2/0 - #14Awg	2
1331552CH 1332552CH 1333552CH	1 2 3	335		400Mcm - #6Awg	1		#2 - #14Awg*	4
1331555CH 1332555CH 1333555CH	1 2 3	350		2/0 - #14Awg	2		#4 - 14Awg**	6
1331587CH 1332587CH 1333587CH	1 2 3	380		500Mcm - #4Awg	1		#2 - #14Awg* 350Mcm - #6Awg	3 1
1331588CH 1332588CH 1333588CH	1 2 3	420		600Mcm - #2Awg	1		#2 - #14Awg* 1/0 - #14Awg	6 3
1331595CH 1332595CH 1333595CH	1 2 3	420		600Mcm - #2Awg	1		#4 - #14Awg**	12
1331585CH 1332585CH 1333585CH	1 2 3	420		600Mcm - #2Awg	1		#2 - #14Awg*	8
1331575CH 1332575CH 1333575CH	1 2 3	420		600Mcm - #2Awg	1		2/0 - #14Awg	4
1331565CH 1332565CH 1333565CH	1 2 3	420		600Mcm - #2Awg	1		250Mcm - 1/0Awg	2
1331596CH 1332596CH 1333596CH	1 2 3	510		250Mcm - 1/0Awg	2		#4 - #14Awg**	12
1331597CH 1332597CH 1333597CH	1 2 3	510		250Mcm - 1/0Awg	2		#2 - #14Awg*	8
1331598CH 1332598CH 1333598CH	1 2 3	510		250Mcm - 1/0Awg	2		2/0 - #14Awg	4



Specifications:

- Connector, High Conductive Aluminum, Tin Plated Rated for Copper and Aluminum Wire
- Amp Rating Based on NEC Table 310-16 Using 75° C Copper Wire
- * Multiple Wire Rated
(2) #8 CU Str, (2) #10 CU Str, and (2) #12 CU Str, and (2) #14 CU Str.
- ** Multiple Wire Rated
(2) #10 CU Str, (2 to 4) #12 CU Str, and (2 to 4) #14 CU Str.
- 600 Volts AC/DC
- RoHS Compliant









Supplied with removable hinged cover

Power Distribution Blocks

Marathon Special Products

Power Distribution Blocks - Thermoplastic

Catalog Number	Pole	Amp	Line Side				Load Side			
			Configuration		Wire Range	Openings Per Pole	Configuration		Wire Range	Openings Per Pole
1321970CH 1322970CH 1323970CH 1320970	1 2 3 Adder	175		CU	2/0 - #14Awg	1		CU	#4 - #14Awg**	4
1331955CH 1332955CH 1333955CH	1 2 3	350		CU	2/0 - #14Awg	2		CU	#4 - #14Awg**	6
1331953CH 1332953CH 1333953CH	1 2 3	380		CU	500Mcm - #4Awg	1		CU	#2 - #14Awg	6

Specifications:













- Connector, High Conductive Aluminum, Tin Plated
Rated for Copper and Aluminum Wire
- Amp Rating Based on NEC Table 310-16 Using 75° C Copper Wire
- ** Multiple Wire Rated
(2) #10 CU Str, (2 to 4) #12 CU Str, and (2 to 4) #14 CU Str.
- 600 Volts AC/DC
- RoHS Compliant



Supplied with removable hinged cover



Power Splicer Blocks - Thermoplastic

Catalog Number	Pole	Amp	Line Side			Load Side				
			Configuration	Wire Range	Openings Per Pole	Configuration	Wire Range	Openings Per Pole		
1321572CH 1322572CH 1323572CH 1320572	1 2 3 Adder	175			2/0 - #14Awg	1			2/0 - #14Awg	1
1331126CH 1332126CH 1333126CH	1 2 3	310			350Mcm - #6Awg	1			350Mcm - #6Awg	1
1331305CH 1332305CH 1333305CH	1 2 3	350			2/0 - #14Awg	2			2/0 - #14Awg	2
1331360CH 1332360CH 1333360CH	1 2 3	420			600Mcm - #2Awg	1			600Mcm - #2Awg	1
1331320CH 1332320CH 1333320CH	1 2 3	510			250Mcm - 1/0Awg	2			250Mcm - 1/0Awg	2
1321972CH 1322972CH 1323972CH 1320972	1 2 3 Adder	175		CU	2/0 - #14Awg	1		CU	2/0 - #14Awg	1

Specifications:

- Connector, High Conductive Aluminum, Tin Plated,
Rated for Copper and Aluminum Wire
- CU Connector, High Conductive Copper, Tin Plated,
Rated for Copper Wire Only
- Amp Rating based on NEC Table 310-16 Using 75°C Copper Wire
- 600 Volts
- RoHS Compliant



Supplied with removable hinged cover

