

Power Splicer/Stud Blocks

600 Volt

Specifications

Connector, High Conductive Aluminum, Tin Plated

Stud, Brass, Tin Plated

Quick Connect, Brass, Tin Plated

10-32 Screw, Brass, Nickel Plated

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

UL Recognized File No. E62806

CSA Certified File No. LR19766

CE

* Wire Connector Rated 90° C



			Connector	Line			Load	
Catalog #	Poles	Amps	Configuration	Wire Range	Openings per pole	Connector Configuration	Wire Range	Openings per pole
1411200	1	115		#2-#14AWG	1		10-32 Screw	1
1412200	2			#2-#14AWG	1		10-32 Screw	1
1413200	3			#2-#14AWG	1		10-32 Screw	1
1414200	4			#2-#14AWG	1		10-32 Screw	1
1411201	1	115		#2-#14AWG	1		10-32 Tapped Hole	1
1412201	2			#2-#14AWG	1		10-32 Tapped Hole	1
1413201	3			#2-#14AWG	1		10-32 Tapped Hole	1
1414201	4			#2-#14AWG	1		10-32 Tapped Hole	1
1411202	1	115		#2-#14AWG	1		.25X.032 Qk Cnct	4
1412202	2			#2-#14AWG	1		.25X.032 Qk Cnct	4
1413202	3			#2-#14AWG	1		.25X.032 Qk Cnct	4
1414202	4			#2-#14AWG	1		.25X.032 Qk Cnct	4
1411203	1	115		#2-#14AWG	1		10-32 X .60 Stud	1
1412203	2			#2-#14AWG	1		10-32 X .60 Stud	1
1413203	3			#2-#14AWG	1		10-32 X .60 Stud	1
1414203	4			#2-#14AWG	1		10-32 X .60 Stud	1
1411205	1	115		#2-#14AWG	1		#10-32 Hole & (2) QC	1
1412205	2			#2-#14AWG	1		#10-32 Hole & (2) QC	1
1413205	3			#2-#14AWG	1		#10-32 Hole & (2) QC	1
1414205	4			#2-#14AWG	1		#10-32 Hole & (2) QC	1
1411301	1	115		#2-#14AWG	1		#2-#14AWG & (1) QC	1
1412301	2			#2-#14AWG	1		#2-#14AWG & (1) QC	1
1413301	3			#2-#14AWG	1		#2-#14AWG & (1) QC	1
1414301	4			#2-#14AWG	1		#2-#14AWG & (1) QC	1
1431559	1	310		350MCM-#6AWG	1		3/8-16 X 11/8 Stud	1
1432559	2			350MCM-#6AWG	1		3/8-16 X 11/8 Stud	1
1433559	3			350MCM-#6AWG	1		3/8-16 X 11/8 Stud	1
1421411	1	175	* 	2/0-#14AWG	1		M6 Hole	1
1422411	2			2/0-#14AWG	1		M6 Hole	1
1423411	3			2/0-#14AWG	1		M6 Hole	1
1421553	1	175	* 	2/0-#14AWG	1		1/4-20 Tapped Hole	1
1422553	2			2/0-#14AWG	1		1/4-20 Tapped Hole	1
1423553	3			2/0-#14AWG	1		1/4-20 Tapped Hole	1

Power Splicer/Stud Blocks Continued..

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 C E

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Catalog #	Poles	Amps	Connector Configuration	Line Wire Range	Openings per pole	Connector Configuration	Load Wire Range	Studs per pole
1421574	1	175	*	2/0-#14AWG	1		1/4-20 X 1/2 Stud	1
1422574	2			2/0-#14AWG	1		1/4-20 X 1/2 Stud	1
1423574	3			2/0-#14AWG	1		1/4-20 X 1/2 Stud	1
1431590	1	175	*	2/0-#14AWG	1		1/4-20 X 1/2 Stud	1
1432590	2			2/0-#14AWG	1		1/4-20 X 1/2 Stud	1
1433590	3			2/0-#14AWG	1		1/4-20 X 1/2 Stud	1
1441569	1	380		500MCM-#4AWG	1		1/4-20 X 17/32 Stud	2
1442569	2			500MCM-#4AWG	1		1/4-20 X 17/32 Stud	2
1443569	3			500MCM-#4AWG	1		1/4-20 X 17/32 Stud	2
1441575	1	380		500MCM-#4AWG	1		3/8-16 X 21/32 Stud	1
1442575	2			500MCM-#4AWG	1		3/8-16 X 21/32 Stud	1
1443575	3			500MCM-#4AWG	1		3/8-16 X 21/32 Stud	1
1451596	1	545		1000MCM-500MCM	1		3/8-16 X 1 19/32 Stud	2
1452596	2			1000MCM-500MCM	1		3/8-16 X 1 19/32 Stud	2
1453596	3			1000MCM-500MCM	1		3/8-16 X 1 19/32 Stud	2
1451599	1	760		500MCM-#4AWG	2		3/8-16 X 1 5/8 Stud	2
1452599	2			500MCM-#4AWG	2		3/8-16 X 1 5/8 Stud	2
1453599	3			500MCM-#4AWG	2		3/8-16 X 1 5/8 Stud	2
1451610	1	760		500MCM-#4AWG	2		1/2-13 X 11/16 Stud	1
1452610	2			500MCM-#4AWG	2		1/2-13 X 11/16 Stud	1
1453610	3			500MCM-#4AWG	2		1/2-13 X 11/16 Stud	1