

TERMINAL BLOCK BRACKET ASSEMBLIES FOR JUNCTION BOXES



Each bracket assembly consists of two brackets which mount on the weldnuts in the box. White finish over pretreated surfaces.
BULLETIN: A80

Catalog Number	Enclosure Dimension Parallel to Brackets	K in./mm	L in./mm
A6JTMA	6	1.44 37	5.00 127
A8JTMA	8	1.44 37	7.00 178
A10JTMA	10	1.44 37	9.00 229
A10JTMAXK	10	2.69 68	9.00 229
A12JTMA	12	2.69 68	11.00 279
A14JTMA	14	2.69 68	13.00 330



TERMINAL BOX STRAPS FOR JUNCTION BOXES



A terminal strap is a 12 gauge flat strap which mounts on top of the brackets. The straps can be positioned anywhere along the brackets and are held in place with spring locking nuts. White finish over pretreated surfaces. Terminal blocks are not included with terminal straps. Does not work with DIN rail-mounted terminal blocks.

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Catalog Number	Enclosure Dimension Parallel to Straps	K in./mm	M in./mm	Useable Space, N in./mm
A8JS	8	1.44 37	5.75 146	4.62 117
A10JS	10	1.44 37	7.75 197	6.62 168
A12JS	12	1.44 37	9.75 248	8.62 219
A14JS	14	2.69 68	11.70 297	10.62 270
A16JS	16	2.69 68	13.70 348	12.62 321

TERMINAL BLOCK STRIPS FOR JUNCTION BOXES



A terminal block strip is a flat channel holding Buchanan 600V terminal blocks with tubular clamp contacts assembled on the channel. These terminal blocks will accept wire sizes from #22 through #10. The number of terminal blocks assembled on each channel is shown in the table. The terminal block strips can be positioned anywhere along the brackets and are held in place with spring locking nuts. The channel has a plated finish. Terminal blocks are included with terminal block strips. Marathon terminal blocks can be provided on special order. Other brands and sizes of terminal blocks are available on special order.

BULLETIN: A80

Catalog Number	Enclosure Dimension Parallel to Strips	Terminal Blocks per Strip	M in./mm	Useable Space, N in./mm	P in./mm
A8JBNS	8	8	5.75 146	4.62 117	3.00 76
A10JBNS	10	12	7.75 197	6.62 168	3.00 76
A12JBNS	12	16	9.75 248	8.62 219	3.00 76
A14JBNS	14	20	11.75 298	10.62 270	4.25 108
A16JBNS	16	24	13.75 349	12.62 321	4.25 108