

SINGLE ROW TERMINAL BLOCKS

SINGLE ROW TERMINAL BLOCKS all consist of our classic open back, phenolic design that requires an additional insulator strip in order to achieve the noted voltage rating.

ELECTRICAL:

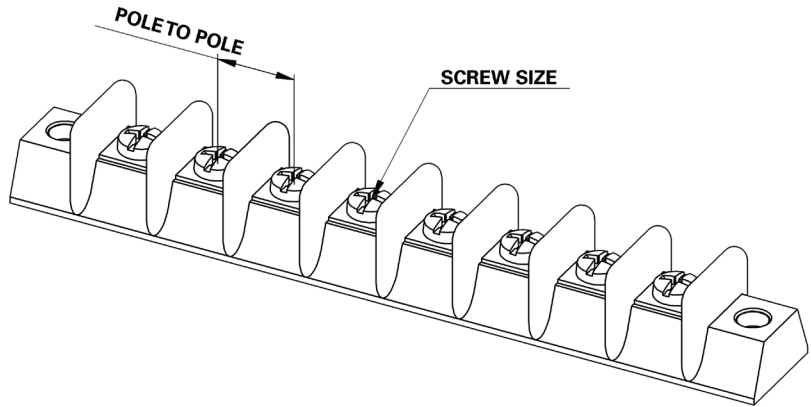
Amps & volts - see table

STANDARDS:

UL recognized file no. XCFR2.E47811
 CSA certified file no. LR19766
 CE compliant (IEC 60947-7-1)
 RoHS compliant

WEBSITE RESOURCES:

Dimensional drawings & 3D CAD files
 Termination and mounting specificatio
 Detailed product/series data sheets
 Hardware options per series

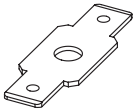


SERIES	AMPS	VOLTAGE CLASS B/C	BARE WIRE RANGE	MAX LUG WIDTH	SCREW SIZE	INCHES L TO L	# OF LINES	WIDTH (INCHES)	HEIGHT (INCHES)	BASE MATERIAL	STYLE
411	5	300/NA	#18-20	0.19	#2-56	0.25	1-23	0.41	0.31	Phenolic	Open Back
599	15	300/150	#16-22	0.30	#5-40	0.375	1-30	0.56	0.41	Phenolic	Open Back
799	15	NA/150	#14	RIVET	#5-40	0.375	1-30	0.56	0.41	Phenolic	Open Back
699	20	300/150	#14-20	0.33	#6-32	0.437	1-23	0.69	0.50	Phenolic	Open Back
899	20	NA/150	#14	RIVET	#6-32	0.437	1-23	0.69	0.50	Phenolic	Open Back
812	30	600/600	#12-14	0.41	#8-32	0.562	1-18	0.75	0.72	Phenolic	Open Back
912	30	NA/300	#10	RIVET	#8-32	0.562	1-18	0.75	0.72	Phenolic	Open Back

SINGLE ROW ACCESSORIES

SINGLE ROW HARDWARE GENERAL OPTIONS - see on-line product page for details and compatibility with each terminal block series.

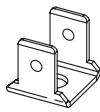
QUICK CONNECT (KT) OPTIONS:



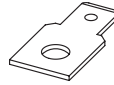
(2) 0° tabs



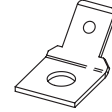
(2) 45° tabs



(2) 90° tabs



(1) 0° tab

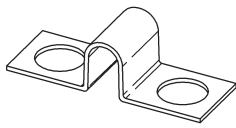


(1) 45° tab

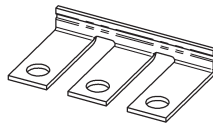


(1) 90° tab

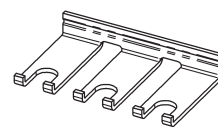
JUMPERS:



Pole to Pole

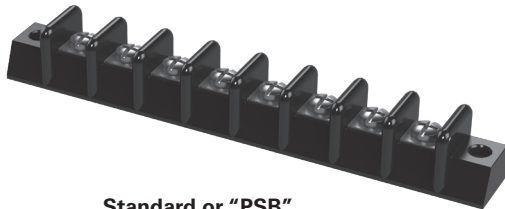


RJ



RJS

SCREW & STUD OPTIONS:

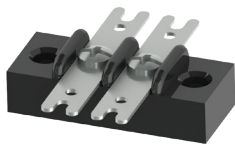


Standard or "PSB"

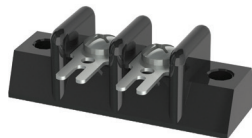


Stud Options

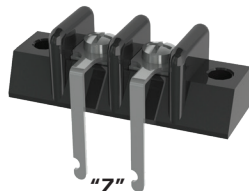
SOLDER COMPONENTS - FEED-THRU AND OVER THE SIDE:



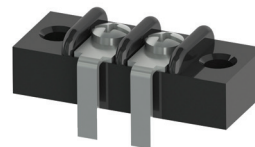
"ST"



"3/4 ST"



"Z"



"1921"



"2204"

MARKING STRIPS:

