

Double Row Terminal Blocks

621 RZ Series

600 Volts



Specifications:

- Base, Thermoplastic, 125°C (U.L. RTI)
- Closed Back Design
- Screws, #6-32 Binder Head, Phil-Slot, Steel
- Terminals, Plated Brass
- 1-30 Poles
- 7/16" Centers
- The Suitability Of These Devices For Greater Currents Shall Be Determined In The End-Use Application
- Wire Range With Wire Binding Screw #12-#22 AWG – 20 Amps
- Wire Range With Sems Pressure Screw #12-#22 AWG Stranded Copper Wire Only – 20 Amps
- UL Recognized File No. XCFR2.E62806
- CSA Certified File No. LR19766
- CE

Catalog #	# of poles	Dimensions	
		A	B
621 RZ 01	1	1.19	0.88
621 RZ 02	2	1.62	1.31
621 RZ 03	3	2.06	1.75
621 RZ 04	4	2.50	2.19
621 RZ 05	5	2.94	2.63
621 RZ 06	6	3.37	3.06
621 RZ 07	7	3.81	3.50
621 RZ 08	8	4.25	3.94
621 RZ 09	9	4.69	4.38
621 RZ 10	10	5.12	4.81
621 RZ 11	11	5.56	5.25
621 RZ 12	12	6.00	5.69
621 RZ 13	13	6.44	6.13
621 RZ 14	14	6.87	6.56
621 RZ 15	15	7.31	7.00

Catalog #	# of poles	Dimensions	
		A	B
621 RZ 16	16	7.75	7.44
621 RZ 17	17	8.19	7.88
621 RZ 18	18	8.62	8.31
621 RZ 19	19	9.06	8.75
621 RZ 20	20	9.50	9.19
621 RZ 21	21	9.94	9.63
621 RZ 22	22	10.37	10.06
621 RZ 23	23	10.81	10.50
621 RZ 24	24	11.25	10.94
621 RZ 25	25	11.69	11.38
621 RZ 26	26	12.12	11.81
621 RZ 27	27	12.56	12.25
621 RZ 28	28	13.00	12.69
621 RZ 29	29	13.44	13.13
621 RZ 30	30	13.87	13.56

Top Mounted Hardware is .250" Wide
MM = Dim X 25.4

Hardware Options: (Hardware options may affect ratings - consult factory)

KT37	= Full Quick Connect (0° flat)	See Page 96
KT38	= Full Quick Connect (45° Bend)	See Page 96
KT39	= Full Quick Connect (90° Bend)	See Page 96
ST	= Full Solder	See Page 97
LL 200 HB	= Line to Line Jumper	See Page 99
601 RJ(S)	= Multiple Position Jumper	See Page 99
3/4 ST	= Half Solder	See Page 97
KT43	= Half Quick Connect (0° Flat)	See Page 96
KT44	= Half Quick Connect (45° Bend)	See Page 96
KT45	= Half Quick Connect (90° Bend)	See Page 96
3765	= Sems Pressure Saddle Screw	See Page 99
3767	= Sems Pressure Saddle Screw with External Tooth Lock Washer	
PSB	= Phil-Slot Brass Screw	

