

Single Row Terminal Blocks

Kulka® 812/912 GP Series

600 Volts AC/DC (Classes B/C)

812 Series only

300 Volts AC/DC (Class C)

912 Series only



812 GP 06



912 Series

Specifications:

- Base, Phenolic, 150°C (UL RTI)
- Open Back Design (Insulator Strip Required for Voltage Rating - see page 112)
- JJ (GDI-30F) Material Available
- Screws, #8-32 Binder Head, Phil-Slot, Steel
- Terminals, Plated Brass
- 1-18 Poles
- 9/16" Centers
- Wire Range With Wire Binding Screw
#12 - #14 AWG – 30 Amps
- 912 Series (Riveted KT's) - shown at right, see page 104 for KT's
- UL Recognized File No. XCFR2.E47811
- CSA Certified File No. LR19766
- CE
- RoHS Compliant

Hardware Options:

(Hardware options may affect ratings - consult Customer Service)

CATALOG #	PRODUCT DESCRIPTION	PAGE REFERENCE
MSP		
KULKA		
KT73	Full Quick Connect (0° Flat)	See page 104
KT74	Full Quick Connect (45° Bend)	See page 104
KT75	Full Quick Connect (90° Bend)	See page 104
KT79	Half Quick Connect (0° Flat)	See page 104
KT80	Half Quick Connect (45° Bend)	See page 104
KT81	Half Quick Connect (90° Bend)	See page 104
3/4 ST	Half Solder	See page 106
Z	Lug over the Side (.641)	Consult C/S
J 602	Line to Line Jumper	See page 107
2202	Stud	See page 109
2204	Feed Thru Solder	See page 109
PSB	Phil-Slot Brass Screw	Consult C/S

Quick Connects: .032" x .250"

See pages 104-115 for terminal block accessories

Kulka® Catalog #	# of poles	Dimensions	
		A	B
812 GP 01	1	1.53	1.13
812 GP 02	2	2.09	1.69
812 GP 03	3	2.66	2.25
812 GP 04	4	3.22	2.81
812 GP 05	5	3.78	3.38
812 GP 06	6	4.34	3.94
812 GP 07	7	4.91	4.50
812 GP 08	8	5.47	5.06
812 GP 09	9	6.03	5.63
812 GP 10	10	6.59	6.19
812 GP 11	11	7.16	6.75
812 GP 12	12	7.72	7.31
812 GP 13	13	8.28	7.88
812 GP 14	14	8.84	8.44
812 GP 15	15	9.41	9.00
812 GP 16	16	9.97	9.56
812 GP 17	17	10.53	10.13
812 GP 18	18	11.09	10.69

mm = dim X 25.4

For electronic drawings or 2D/3D CAD data, submit request at www.marathonsp.com/drawings.html

