

# 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     |
|------------|-------------------------------|--------------------|
| <b>MSP</b> | <b>KULKA</b>                  |                    |
| 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       |
| <b>PSB</b> | <b>Phil-Slot Brass Screw</b>  | <b>Consult C/S</b> |

Quick Connects: .032" x .250"

See pages 104-115 for terminal block accessories

| Kulka®<br>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, send request to [drawings@marathonsp.com](mailto:drawings@marathonsp.com)

