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## Series KU

## Base Mount Double Row Terminal Blocks

### **SPECIFICATIONS**

Rating: 60A, 600V\*

**Center Spacing**: .625" (15.88 mm)

Number of poles: 2 - 12 Wire Size: AWG #6 CU max.

Screw Size: #10-32 brass nickel plated

Torque Rating: 20 in/lb max.

**Distance Between Barriers**: .437" (11.09 mm) **Mounting**: Base mount. For 35mm DIN rail

mountable, consult factory.

**Material**: Molded base: Black, UL rated 94V-0 thermoplastic. Terminal plating: Nickel over brass.

Screws: Nickel plated brass.

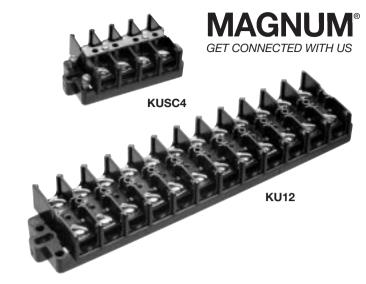
**Operating Temperature**: 105°C max.

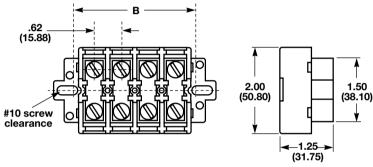
Approvals: UL E62622; CSA LR15364; CE Pending

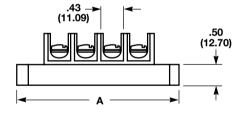
No. of	KU B		KUX only
Poles	Α	В	Α
2 3 4 5 6 7 8 9 10 11 12	2.50 3.12 3.75 4.37 5.00 5.62 6.25 6.87 7.50 8.12 8.75	1.62 2.25 2.87 3.50 4.12 4.75 5.37 6.00 6.62 7.25 7.87	2.00 2.62 3.25 3.87 4.50 5.12 5.75 6.37 7.00 7.62 8.25

Dimensions in inches. To convert to millimeters, multiply by 25.4.

\*60A rating achieved with #6 copper wire crimped to ring terminal







## **Part Numbering System**

**Poles** 

2 to 12

## Series

KU - Standard block

KUX - Standard block

KUSC - Standard w/shorting strap & 4 shorting screws KURL - Standard w/removable link

KUXSC - Short block w/shorting strap & 4 shorting screws

**KUXRL** - Short block w/removable link

Screw Options



00 - screws shipped bulkW - brass washer head, nickel plated

P - Steel screw w/pressure plate zinc plated

B - brass washer head, no plating

## Covers



**WC** - Top cover & 2 end plates

#### **Marking Strip**



MT - Matte finish

NU - Numbered 1 to 12, horizontal

NUV - Numbered 1 to 12, vertical

PT - Marker strip for cover

- Iviaikei siiip ioi covei

## **Accessories**



MTMU## Molded Marking Tape Matte Finish



NUM## Molded Marking Tape



JU12 Jumper 12 Circuits



NUE End Piece for NUC



NUC## Cover