

Series KU

Base Mount Double Row Terminal Blocks



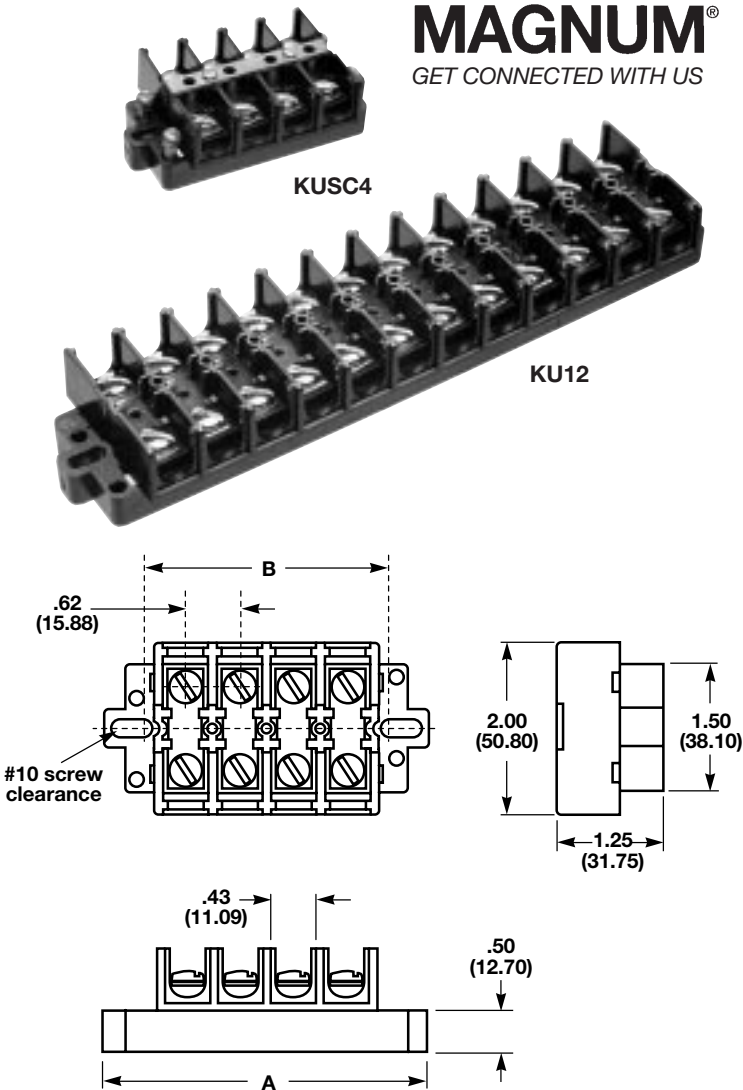
SPECIFICATIONS

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 Poles	KU		KUX only A
	A	B	
2	2.50	1.62	2.00
3	3.12	2.25	2.62
4	3.75	2.87	3.25
5	4.37	3.50	3.87
6	5.00	4.12	4.50
7	5.62	4.75	5.12
8	6.25	5.37	5.75
9	6.87	6.00	6.37
10	7.50	6.62	7.00
11	8.12	7.25	7.62
12	8.75	7.87	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

Series	Poles	Screw Options	Covers	Marking Strip
K U				
KU - Standard block KUX - Short 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	2 to 12	00 - screws shipped bulk W - brass washer head, nickel plated P - Steel screw w/pressure plate zinc plated B - brass washer head, no plating	WC - Top cover & 2 end plates	MT - Matte finish NU - Numbered 1 to 12, horizontal NUV - Numbered 1 to 12, vertical PT - Marker strip for cover

Accessories

MTMU##
Molded Marking Tape
Matte Finish

NUM##
Molded Marking Tape

JU12
Jumper
12 Circuits

NUE
End Piece for NUC

NUC##
Cover

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Eaton:

[KUXRL6-00WCNUV](#)