

Base Mount Double Row Terminal Blocks

Series KU

Specifications

Description: Base mount double row terminal blocks.

Ratings:

Volts: — 600V

Amps: — 60A*

Center Spacing: 0.625" (15.88mm)

Number of Poles: 2- to 12-poles

Wire Range: #6-22 AWG Cu

Screw Size: #10-32

Torque Rating: 20 lb-in.

Distance Between Barriers: 0.437" (11.09mm)

Mounting: Base mount

Material: Molded base: Black, UL rated 94V1 Nuclear Grade Noryl

Terminal plating: Nickel over brass

Operating Temperature: 105°C max.

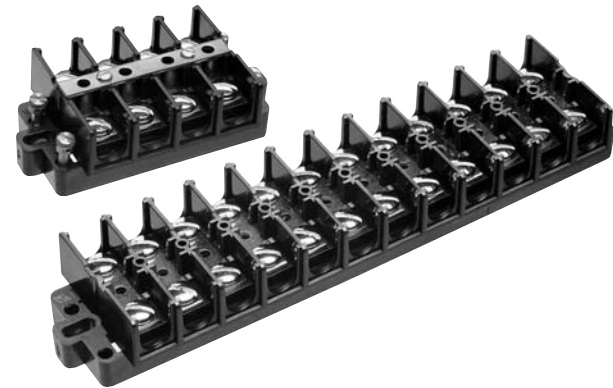
Agency Information: UL File E62622, CSA File 47235

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

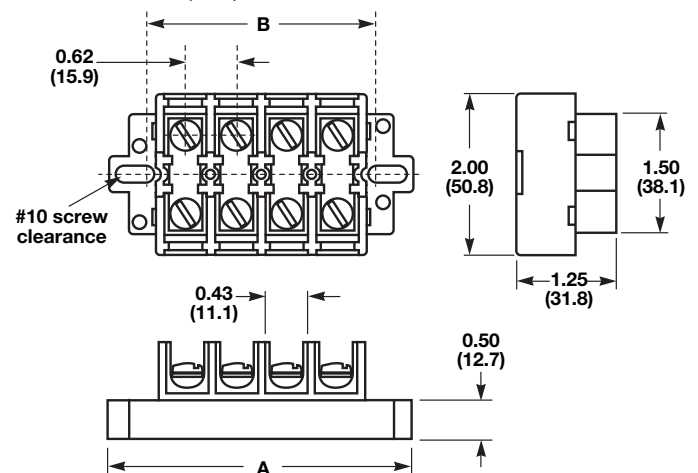
Dimensions - in

Poles	KU		KUX Only
	A	B	A
02	2.50	1.62	2.00
03	3.12	2.25	2.62
04	3.75	2.87	3.25
05	4.37	3.50	3.87
06	5.00	4.12	4.50
07	5.62	4.75	5.12
08	6.25	5.37	5.75
09	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

1" = 25.4mm.



Series KU - in (mm)



Catalog Number Build-A-Code

Series	Poles	Screw Options	Covers	Marking Strip
☐ ☐ ☐ ☐ ☐ KU = Standard block KUH = Block KUX = Short block KURL = Standard w/removable link KUXRL = Short block w/removable link	☐ ☐ - ☐ ☐ 02 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 BP = Brass phislot, nickel-plated	☐ ☐ 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

Catalog Number - SC Series

KUSC = Standard w/shorting strap & 4 shorting screws
 KUXSC = Short block w/shorting strap & 4 Shorting screws

02 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
 BP = Brass phislot, nickel-plated

WC = Top cover & 2 end plates

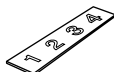
PT* = Marker strip for cover

*Requires WC cover option

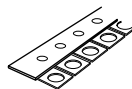
Accessories



MTMU#
Molded Marking Tape
Matte Finish



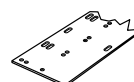
NUM#
Molded Marking Tape



JU12
Jumper
12 Circuits



NUE
End Piece for NUC



NUC#
Cover