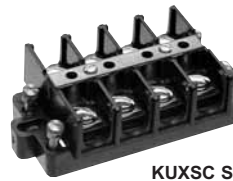


## Series KU

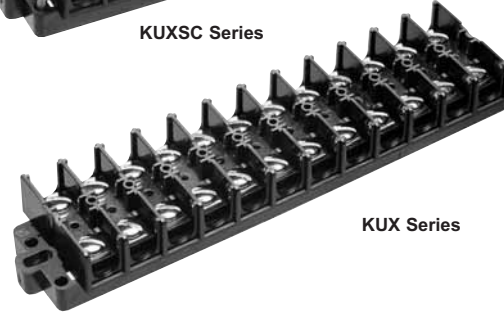
### Base Mount Double Row Terminal Blocks

#### SPECIFICATIONS

- Rating:** 60A, 600V\*
- 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



KUXSC Series



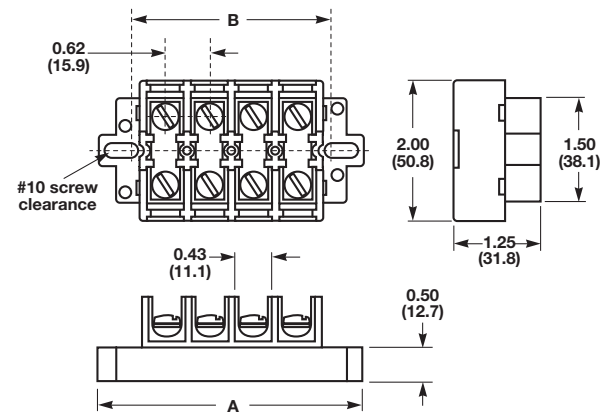
KUX Series

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

Poles	A	KU B	KUX only 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

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

#### Dimensions - in (mm)



### Part Numbering System

#### Series



- KU** - standard block
- KUX** - short block
- KURL** - standard w/removable link
- KUXRL** - short block w/removable link

#### Poles



02 to 12

#### Screw Options



- 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 phillslot, nickel-plated

#### Covers



- WC** - top cover & 2 end plates

#### Marking Strip



- MT** - matte finish - white
- NU** - numbered 1 to 12, horizontal
- NUV** - numbered 1 to 12, vertical
- PT** - marker strip for cover

### Part Numbering System - 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 phillslot, nickel-plated

- WC** - top cover & 2 end plates

- PT** - marker strip for cover

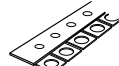
### Accessories



**MTMU##**  
Molded Marking Tape - Matte Finish



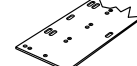
**NUM##**  
Molded Marking Tape



**JU12**  
Jumper - 12 Circuits



**NUE**  
End Piece for NUC



**NUC##**  
Cover