

Power Terminal Block **132x122**

Replace "x" with 1, 2 or 3 for number of poles.



Wire Range

- Line: 1/4 - 20 X 9/16 Stud
- Load: 1/4 - 20 X 9/16 Stud

Electrical Ratings

- 200 Amps
- 600V per UL 1953 & CSA 22.2 No.158, class B & C application
- SCCR of 10,000 A (default for terminal blocks).
- Factory & Field Wiring with UL Listed crimp terminals

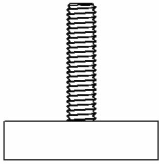
Agency Compliance

- UR - UL Recognized Terminal Block, Evaluated to UL 1059, File No.XCFR2.E62806
- CSA - certified to C22.2 No. 158, File No. LR19766
- CE compliant to IEC 60947-7-1

Material Information

- Insulator base:
 - Thermoplastic
 - Flammability rating of insulator base UL94V0
 - Insulator base temperature rating: -40°C to 125°C (UL RTI)
- Bus bar: copper, tin plated
- Threaded studs: steel, zinc plated
- Nuts: steel, zinc plated with captive washer
- Connector mounting screws: steel, zinc plated
- RoHS compliant

Termination Specifications

Line & Load Side	Termination Type	Torque	Stud Length	Maximum Lug/Bar Width
	Listed lugs on 1/4 - 20 stud	6.9 N·m (61 lbf·in)	9/16" (14mm)	.63" (16mm)

- For use with conductors prepared with listed connectors such as single hole compression/crimp lugs or listed ring, fork or spade terminals.
- Conductor size, ampacity, temperature rating and type are dictated by the ratings of the listed lugs utilized and applicable code requirements.

Installation & Accessories

- Mounting (Panel or Din):
 - For use with #10 fastener.
 - Mounting torque to be determined in end use application not to exceed 30 lbf in (3.4 Nm)
 - 7.5 X 35 mm din rail mountable
- Covers:
 - Snap on, hinge covers available upon request
 - Catalog Number: CH132x (replace "x" with number of poles)
 - Covers are black thermoplastic
 - Accessory covers are not intended to provide insulation for electrical spacings.
- 1 pole product can be snapped together through integral dovetails to create variable pole power blocks
- End bracket for din rail mounting: MSK35
- Din Rail (35 x 7.5 mm, 2 m long, slotted): MN35-2

Drawing

