

# Product Data Sheet



## 132X422 CH

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

### Power Splicer Block 200 Amps, 600 Volts (AC/DC)

#### Wire Range:

Line side: M6 X 15 Stud

Load Side: M6 X 15 Stud



Insulator base adders and 1 pole product can be snapped together through integral dovetails to create variable pole power blocks.

This product is intended for use with Listed Crimp-type Lugs.

7.5 x 35 mm din rail or panel mountable

#### Electrical Ratings:

- 200A copper wire
- 600 Volts AC/DC (UL 1059 Class C, User Group - General Industrial)
- Factory Wiring

#### Mechanical Ratings:

- Maximum insulator base temperature: 125°C (257°F) UL RTI
- Storage and transportation temperature range: -35°C to 110°C (-31°F to 230°F)
- Flammability rating of insulator base: UL 94 V-0

\* Use outside these ratings needs to be judged in the end-use application.

#### Materials:

- Bus bar: Copper, tin plated
- Insulator base: glass filled polycarbonate (thermoplastic)
- Connector mounting screw: Steel, zinc plated
- Hinged cover: glass filled polycarbonate (thermoplastic)
- Threaded Studs: Steel, zinc plated
- Nuts: Steel, Zinc plated (packed loose)
- Washers (flat and split): Steel, Zinc plated (packed loose)

**Agency Approvals:**

- UL Recognized, UL 1059 Terminal Block Standard, File No. XCFR2.E62806
- CSA Certified, CSA C22.2 No. 158, File No. LR19766
- CE compliant to IEC 60947-7-1
- RoHS Compliant

**Wire Approvals:****Line and Load Torque:**

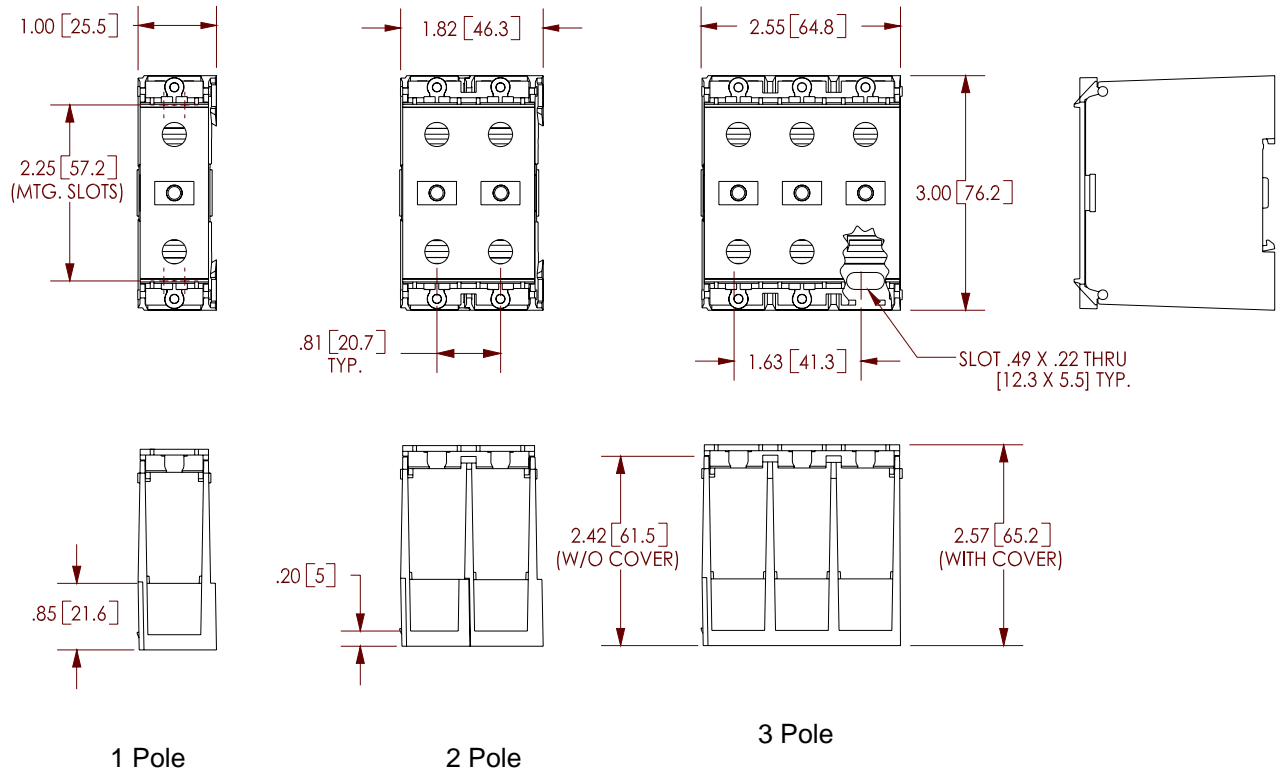
M6 Stud: 61 in. lbs



- Panel mountable: #10 fastener, torque to 25-30 in. lb.

**Accessories:**

- End bracket for din rail mounting :MSK35
- Marker Strips. Printing available. Consult factory.
- Din Rail (35 x 7.5 mm, 2 m long, slotted): MN35-2



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