

Series 71000

.629", 15.98mm Center-to-Center Spacing

Current Rating:

UL– 86 Amps

CSA – 85 Amps

Voltage Rating: CSA & UL: 600V**Breakdown Voltage:**

Terminal - Terminal 7,500V Typ.

Terminal - Ground 7,000V Typ.



Recognized under the Components Program of
Underwriters Laboratories, Inc. Standard 1059,
Guide No. XCFR2, File No. E62557.



Guide No. 22.2 No. 158, Report No. LR39186-1.

No. of Terminals: 2, 3, 5, 6**Wire Range:**

1AWG (7 & 19 strand only), 2 AWG to 22AWG

Tightening Torque:

1AWG thru 4AWG 35 in.-lb. max

6AWG thru 14AWG 30 in.-lb. max

16AWG thru 22AWG 25 in.-lb. max

Housing:

Material Reinforced PBT Polyester

Continuous Use

Temp. (UL Index) 140°C (284°F)

Flammability Rating UL 94V-0

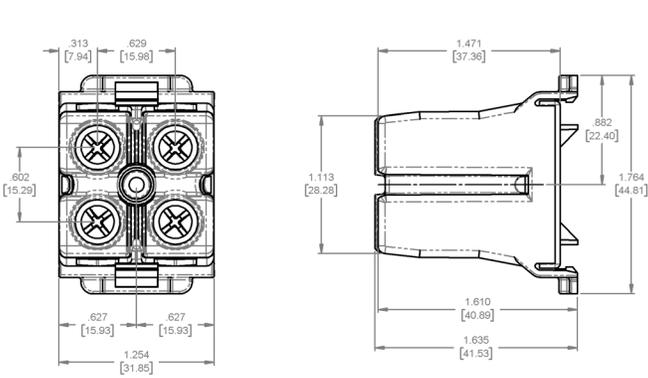
**Features:**

- DIN rail or base mounting (panel mounting with #6 screw).
- Captive, combo head screws.
- Factory or field wiring.
- Blocks can be placed end-to-end while maintaining center-to-center spacing.
- No end moldings, mounting brackets or metal mounting clamps required.
- Available pre-assembled to rail or in bulk.

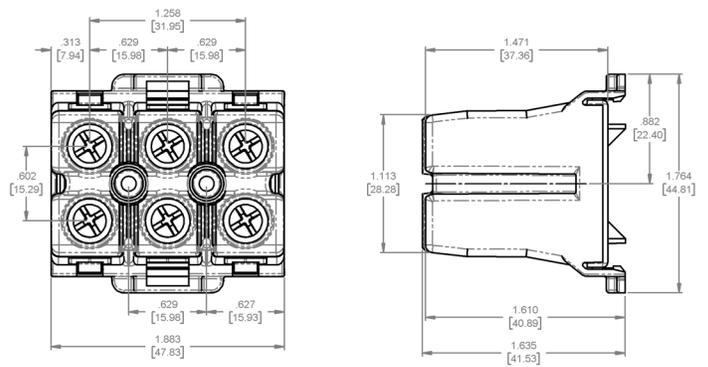


Mechanical Drawings

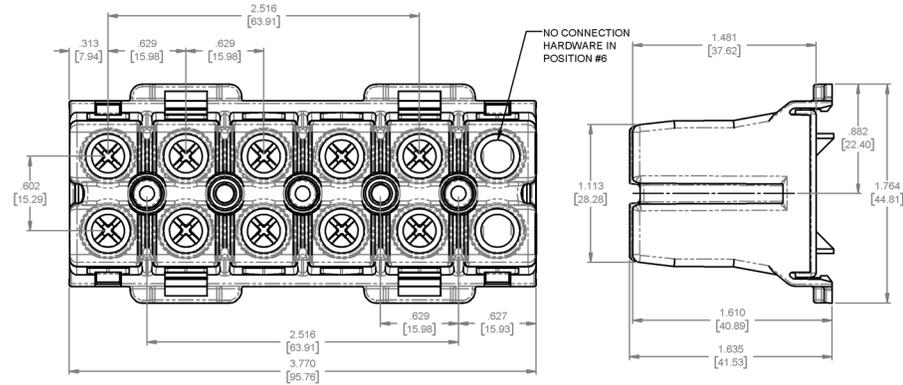
Series 71000 2-Pole Dimensions



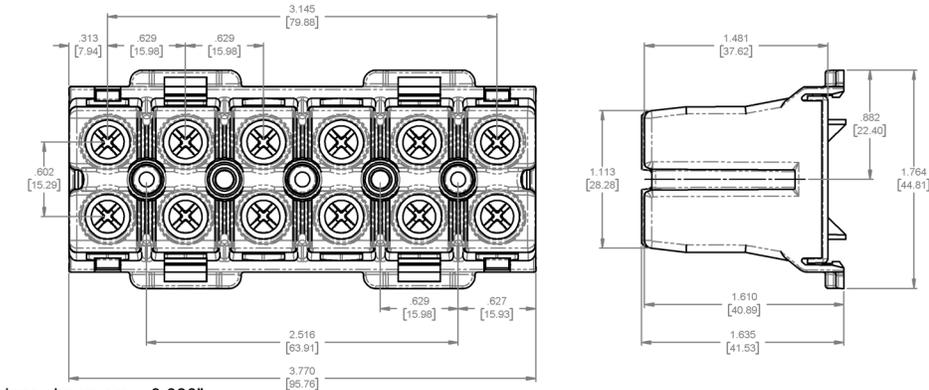
Series 71000 3-Pole Dimensions



Series 71000 5-Pole Dimensions



Series 71000 6-Pole Dimensions



Dimensions shown are ± 0.030"

Part Number

How to Order

071 0 2 X 000

NUMBER OF POSITIONS]

2, 3, 5 or 6, Number of Active Poles

SPECIALS OR OPTIONAL DESIGNS]

0 = None

A-Z = Custom Configuration