

Sectional Terminal Blocks

**3/8" Sectional - 600 Volts
32 Circuits Per Foot**



Specifications

Base, White Nylon 105°C

Water Absorption 0.9% (Per ASTM D-570) (24 Hrs. % Wt. Gain)

Tubular Screw Connector (TS) Copper, Tin Plated; Screw #10-32 Steel, Nickel Plated

Wire Range #8-#18 Awg Copper, 40 Amps

Multiple wire combinations for stranded copper wire are:

- 1 #8 Awg or 1 #10 Awg

- 1 to 3 #12 Awg

- 1 to 4 #14 Awg or #16 Awg

Kant Kut Connector (TSKK) Copper, Tin Plated, Screw #10-32 Steel, Nickel Plated,

Pad Steel, Wire Range #10-#22 Awg Copper, 40 Amps.

Multiple wire combinations for stranded copper wire are:

- 1 #10 Awg

- 1 to 2 #12 Awg

- 1 to 3 #14 Awg

- 1 to 4 #16 Awg

- 1 to 5 #18 Awg

- 2 to 5 #22 Awg

Strap (S) Brass, Tin Plated Connector, Screw #6-32 Brass, Nickel Plated

Wire Range #14-#16 Awg (larger wire may be used with proper termination), 20 Amps

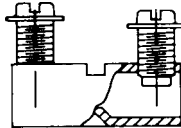
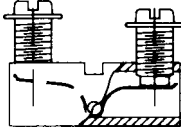
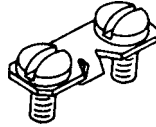
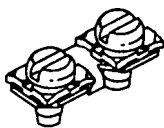
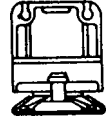
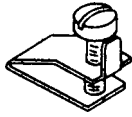

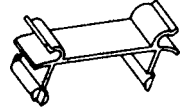
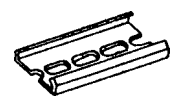
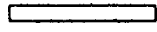
Sems (SP) Brass, Tin Plated Connector, Screw #6-32 Steel, Nickel Plated,

Wire Range #12-#22 Awg, 25 Amps

UL Recognized File No. E62806

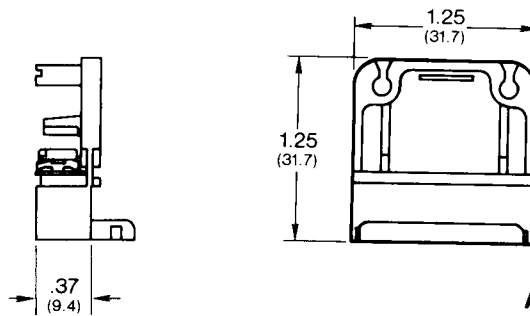
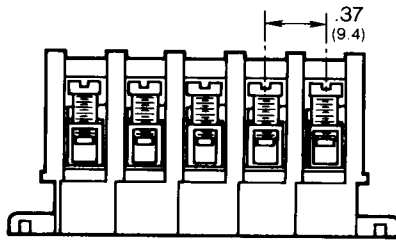
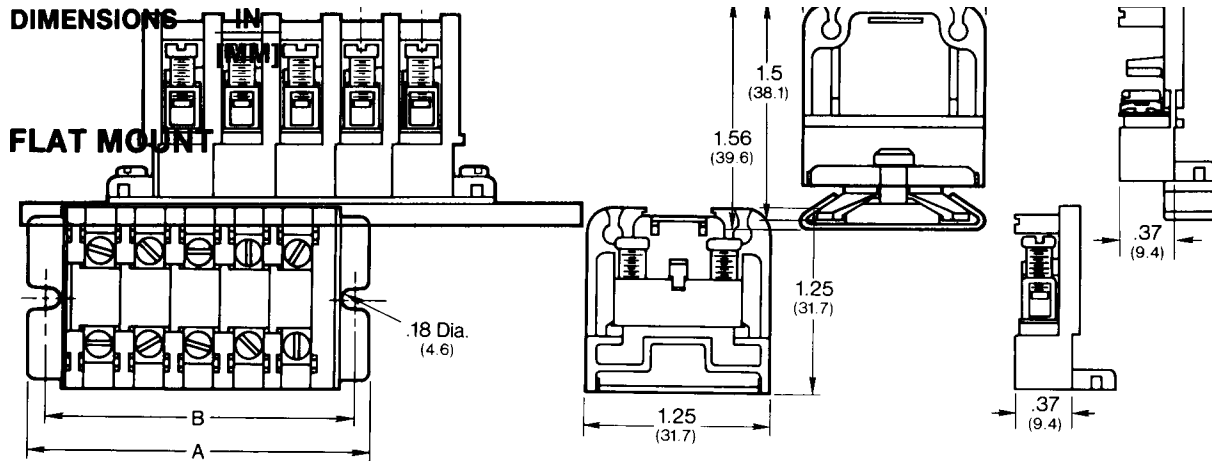
CSA Certified File No. LR19766

CE

Catalog #	Description		Std. Pack Qty.
6H38-TS-F For flat mount block 6H38-TS-C For channel mount block	Tubular Screw		100
6H38-TSKK-F For flat mount block 6H38-TSKK-C For channel mount block	Kant Kut Connector		100
6H38-S-F For flat mount block 6H38-S-C For channel mount block	Screw		100
6H38-SP-F For flat mount block 6H38-SP-C For channel mount block	Sems Pressure		100
6H38-E-F For flat mount block 6H38-E-C For channel mount block	End Section		25
MC	Mounting Clamp		25
J-38	Jumper for TS + TSKK		50
C-38	Cover		50
MPC-6 6 Foot channel MPC-3 3 Foot channel	Channel		---
MS	Vinyl Marking Strip 1/2" X 2' White		25

Sectional Terminal Block

3/8" Sectional



$$A = .79 + (.375 \times E)$$

$$B = .36 + (.375 \times E)$$

$$E = \text{No. of Poles}$$

CHANNEL MOUNT

