

# DIN Sectional Terminal Block

## 3/8" Sectional — 600 Volts 32 Circuits per Foot

### General Information

Sectionals are terminal blocks which are made up of individual molded units with electrically conductive members which, when assembled together, make up the block producing the required number of circuits. Marathon's DIN Sectional Blocks will fit on a standard DIN 3 rail.

Marathon's DIN Sectional Blocks are recognized under the Component Programs of Underwriters Laboratories, Inc., UL File E62806, are listed by the Canadian Standards Associations, CSA File LR19766.

CE

### Specifications

Base, White Nylon 105° C

Water Absorption .9% (Per ASTM D-570) (24 Hrs. % Wt. Gain)

Tubular Screw Connector (TS) Copper, Tin Plated; Screw

#10-32 Steel, Nickel Plated

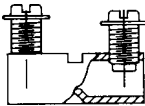
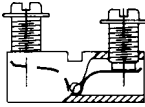
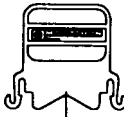


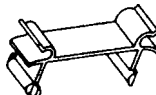

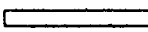
Wire Range #8-#18 Awg Copper, 40 Amps

Multiple wire combinations for stranded wire are:

- (1) #8 Awg, (1) #10 Awg,
- (3) #12 Awg, (4) #14 Awg,
- (5) #16 Awg, (6) #18 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, (2) #12 Awg,
- (3) #14 Awg, (4) #16 Awg,
- (5) #18 Awg, (6) #22 Awg

Catalog #	Description	Picture	Std. Pack Qty
6H38-TS-Din	Tubular Screw		100
6H38-TSKK-Din For Din 3 Rail Mount	Kant Kut Connector		100
6H38-E-Din For Din 3 Rail Mount	End Section		25
MSK35W	End Bracket		25
J-38	Jumper for TS + TSKK		50
C-38	Cover		50
MN35-2	Din Rail Symmetrical 35 X 7.5 mm Punched 2 m long		
MS	Vinyl Marking Strip 1/2" X 2" White		25

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