PANEL & INSTALLATION MATERIALS

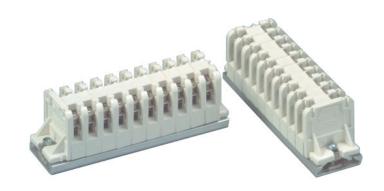
3/8" SECTIONAL TERMINAL BLOCKS MODEL 6H38

DESCRIPTION

Marathon Model 6H38 3/8" Sectional Terminal Blocks are individually molded blocks that can be assembled to produce a terminal strip for the required number of circuits. The larger size of these 3/8" blocks makes wiring terminations easier for both small and large wire gauges. The Model 6H38 is channel-mounted and can be used in conjunction with the Model 6W30 sectional fuse holder.

FEATURES

- Sectional design for layout flexibility
- Channel mounting
- 32 circuits per foot
- Kant Kut wiring connectors





SPECIFICATIONS

Rated voltage 600V Rated current 30A

Wire range 22-10 AWG

Base material White nylon, 221°F (105°C)

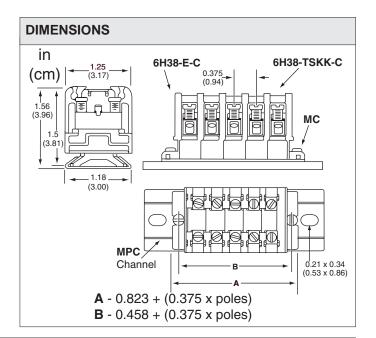
Connections Tin-plated copper

Circuits per foot 32

Agency approvals UL-recognized component,

File #E62806;

CSA certified, File #LR19766



ORDERING INFORMATION

MODEL DESCRIPTION

6H38-TSKK-C 3/8" sectional terminal block, channel mount 6H38-E-C 3/8" end section, channel mount (one required)

MC Mounting clamps (two required)

MPC-3 Pre-punched aluminum mounting channel, 3' (0.91m)
MPC-6 Pre-punched aluminum mounting channel, 6' (1.83m)

J-38 Individual jumpers for 3/8" (0.95 cm) blocks MS-P Vinyl marking strip, 1/2" x 24" (1.27 x 60.96 cm)

Example: For a row of 50 terminal blocks, order the following:

50 6H38-TSKK-C, 1 6H38-E-C, 2 MC, 1 MS-P, 1 MPC-3

