

PANEL FABRICATION

3/8" SECTIONAL TERMINAL BLOCKS 6G38



DESCRIPTION

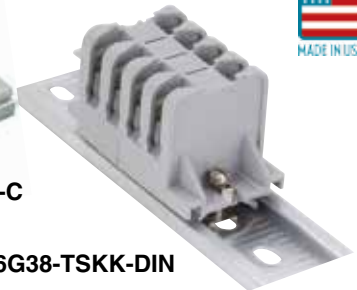
The **Marathon Model 6G38 sectional terminal blocks** are individually molded blocks that can be assembled to produce a terminal strip for the required number of circuits. The larger size of these 3/8" blocks makes wiring terminations easier for both small and large wire gauges. The **Model 6G38-TSKK-C** 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**
- **Touch-proof design**



6G38-TSKK-C



6G38-TSKK-DIN

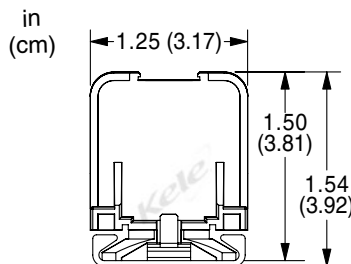


SPECIFICATIONS

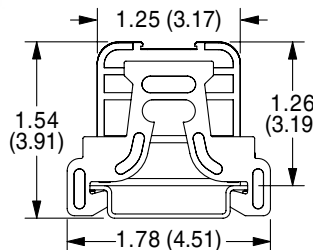
Rated Voltage	600 VAC/VDC max.
Rated Current	40A
Rated Wire Size	22-10 AWG
Connections	Tin-plated copper screw
Operating Temperature	-40° to 257°F (-40° to 125°C)

Circuits Per Foot	32
Approvals	UL File #E62806, CSA certified, File #LR19766, RoHs
Warranty	1 year

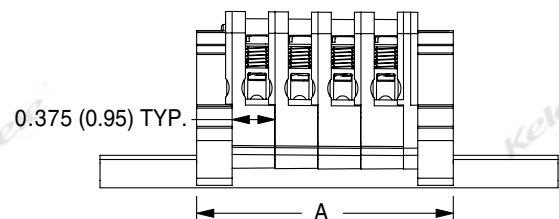
DIMENSIONS



6G38-TSKK-C



6G38-TSKK-DIN



$$A = 0.84 + (0.375 \times \text{No. of Blocks}) \text{ in} \\ = (2.13) + (0.95 \times \text{No of Blocks}) \text{ cm}$$

ORDERING INFORMATION

MODEL	DESCRIPTION
CHANNEL MOUNT	
6G38-TSKK-C	3/8" sectional terminal block, MPC channel mount
6G38-E-C	End section, MPC channel mount (one required)
MC	Mounting clamps (2 required)
MPC-3	Pre-punched aluminum mounting channel, 3' (0.91m)
MPC-6	Pre-punched aluminum mounting channel, 6' (1.83m)
DIN RAIL MOUNT	
6G38-TSKK-DIN	3/8" sectional terminal block, DIN rail mount
6G38-E-DIN	End section, DIN rail mount (one required)
MSK	End bracket (two required) for DIN terminal blocks
DINRSTL	DIN rail, steel
DIN-3F	35 mm DIN rail, steel, 39.4" (1m), RoHS compliant
DINRALU	DIN rail, aluminum
BAM-1000	35 mm aluminum DIN mounting rail 39.4" (1m)
ACCESSORIES	
J-38	Individual jumpers for 3/8" (0.95 cm) blocks