

MARCO

SERIES 800

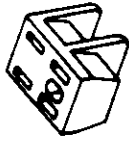
TERMINAL BLOCKS

9/16 CENTER 600 VOLTS 75 AMP



UL RECOGNIZED CSA APPROVED

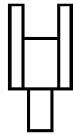
BASE STYLES



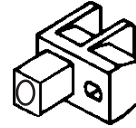
CLOSE BACK



ROUND BASE



SQUARE NO FINS
(BARRIERS)



SQUARE WITH
FINS (BARRIERS)

Specs.

Construction: Closed Back or Insulated Base (Feed-Thru)

Terminal Centers: 9/16"

Current Rating: 75 Amps

Voltage Rating: 600V

Material: Nylon (Color Back)

Screws: 8/32 Steel Nickel Plate (Available: 8/32 Brass Nickel)

10/32 Steel Nickel Plate (Available: 10/32 Brass Nickel)

Of Terminals: 1 to 24 Positions

UL Flame Retardant Rating 94V-0

All Type Sems Screws Available

All Stud inserts are brass no plating, Plating available Special Order

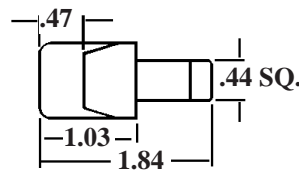
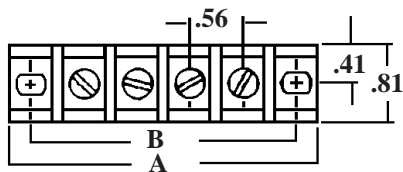
Top Hardware Optional see Marco QC series (Quick Connect Tabs)

CLICK ON 800 PHOTO'S TO VIEW PICTURE OF BLOCKS

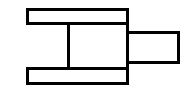
DIMENSIONS

NUMBER OF TERM	A	B	NUMBER OF TERM	A	B
-02	2.13	1.69	-14	8.88	8.44
-03	2.70	2.25	-15	9.45	9.00
-04	3.26	2.81	-16	10.01	9.56
-05	3.82	3.37	-17	10.57	10.12
-06	4.38	3.94	-18	11.13	10.69
-07	4.95	4.50	-19	11.70	11.25
-08	5.51	5.06	-20	12.26	11.82
-09	6.07	5.62	-21	12.82	12.37
-10	6.63	6.19	-22	13.38	12.94
-11	7.20	6.75	-23	13.95	13.50
-12	7.76	7.31	-24	14.51	14.06
-13	8.32	7.87			

NOTE: A dimensions are approximate



SQUARE BASE



ROUND BASE

TOP HARDWARE VARIATIONS

- SS = 8/32 SCREW
- SS10 = 10/32 SCREW
- ST = 8/32 STUD
- ST10 ... = 10/32 STUD

BOTTOM HARDWARE VARIATIONS

- NF = NON FEED- THRU
- FS = 8/32 SCREW
- SFTP . = SHORT FEED THRU TAPER PIN (SOLDER)
- LFTP . = LONG FEED THRU TAPER PIN (SOLDER)



OTHER TOP AND BOTTOM HARDWARE VARIATIONS AVAILABLE,
CONSULT FACTORY FOR PART NUMBERS.