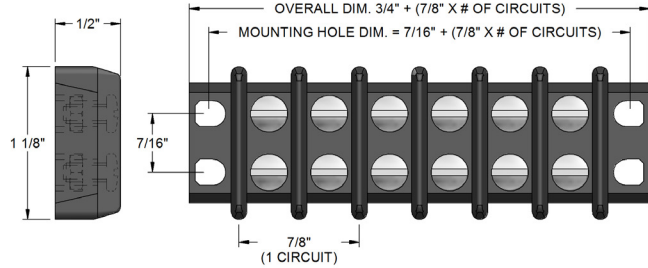


TERMINAL STRIPS

JMS terminal strips are manufactured of general purpose glass-filled Nylon and will withstand temperatures from 40°F to 400°F. Fasteners are nickel-plated brass. JMS recommends that thermocouple terminal lugs be ordered with this item.

#1	DESCRIPTION
6TS	Terminal strip
#2	# OF CIRCUITS
#	Number of circuits (4 screws = 1 circuit)
#3	TYPE (Leave blank to omit terminals)
	J, T, K, E, N, R (use R for RTDs & PT T/Cs)



Note: There is a maximum of 10 circuits per strip.

TERMINAL LUGS

Terminal lugs are available in thermocouple compensating alloys. They are intended for use with JMS Southeast terminal strips. Each lug is marked with thermocouple alloy.

#1	DESCRIPTION	#2	THERMOCOUPLE ALLOY		
6TL	Terminal lug	AL	Alumel	NN	Nisil
		CH	Chromel	NP	Nicrosil
		CO	Constantan	X	Other, specify
		CP	Copper		
		IR	Iron		

