

# 7Jaw 208V Metering Products

## Commercial Meter Stack Modules - TMP Series 7 Jaw Design

TMP Series Commercial Meter Stack Modules: 7 Jaw Meter stacks are available in 100 and 200 amps. 3 phase in, 3 phase out (4W/4W), 240V AC max.

Shortcircuit ratings up to 100,000 ARMS symmetrical depending upon AIC rating of installed main tenant circuit breakers and main device.

Lay-in Lug is attached to the back of every cell. Removal of K/O allows ground cable to run from cell to cell.

Main tenant feeders can exit top or bottom. Knockouts are available at all exit locations. Type 3R enclosure. If being used in outdoor application and exiting the top, mount Myer type hubs on rainproof cap.

### Wire Sizes: Neutral and Ground Lugs

Lugs in Meter Socket Modules	Wire Size, Al/Cu
Branch Neutral - 100A Socket Module	#1/0 - 300MCM
Branch Neutral - 200A Socket Module	#1/0 - 300MCM
Equipment Ground Bar 100A Socket Module	#6 - 2/0
Equipment Ground Bar 200A Socket Module	#6 - 2/0
Optional Ground Bar (1 MMGBK)	#6 - 2/0



Each stack includes a neutral and ground bar. If an extra ground bar is needed order 1 MMGBK

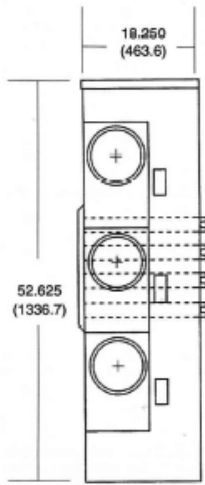
Amperes per Meter Socket	Number of Meter per Stack	Bus Ampacity	Enclosure Type	3-Phase Horizontal Bus (4 Horizontal Bus Bars - A, B, C and Neutral)	Main Tenant Breaker Type For Specific Catalogue Numbers
100	4	1200	Indoor & Outdoor	TMPC312410R	Bolt on Type TMQG 3 pole
200	1	1200	Indoor & Outdoor	TMPC312120R	Bolt on Type TMQE 3 pole
	4	1200	Indoor & Outdoor	TMPC312420R	



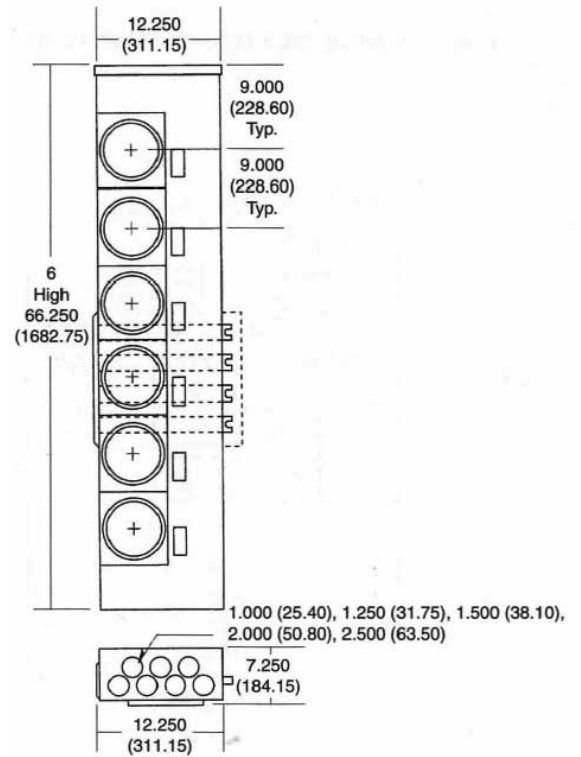
[www.ge-ed.ca](http://www.ge-ed.ca)  
[www.geindustrial.com](http://www.geindustrial.com)  
 1-800-GE-1STOP

# GE Meter Centres

## TMPC, 125A - 5 Jaw Design

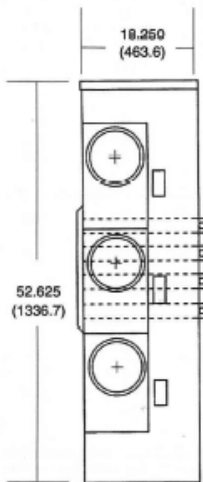


TMPC8312R



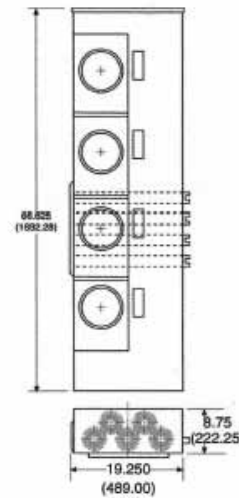
TMPC612R / TMPC8612R

## TMPC, 200A - 5 Jaw Design

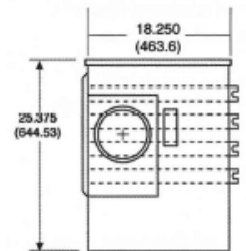


TMPC320R / TMPC8320R

## TMPC, 100A & 200A - 7 Jaw Design



TMPC312420R / TMPC312410R



TMPC312120R



imagination at work

[www.ge-ed.ca](http://www.ge-ed.ca)  
[www.geindustrial.com](http://www.geindustrial.com)  
 1-800-GE-1STOP