

GE Meter Centres

Main Terminal Box

- Top/bottom feed
- Phase and neutral lugs included with the following devices.
- Terminal box CSA listed short circuit rating is the least AIC rating of any installed main tenant breaker - to a maximum of 100 kaic RMS symmetrical amperes.
- Enclosure type 3R rainproof, order Myers type hubs for outdoor use.
- Refer to page 16 for dimensions.

Ampere Rating	System Voltage		Line Side Lugh and Wire Sizes Lugs included with Terminal Box
	120/240V AC 1-Phase, 3-Wire	120/208V AC 3-Phase, 4-Wire	
	Catalogue Number	Catalogue Number	
400	Use 3 Phase	TMPC3L4R	(1) #6-600 kcmil or ^{(6) (7)} (2) 1/0-250 kcmil
600	Use 3 Phase	TMPC3L6R	(2) 250-500 kcmil ^{(4) (6) (7)}
800	TMPC3L8R	TMPC3L8R	(4) 250-500 kcmil ^{(2) (5)}
1200	TMPC3L12R(1)	TMPC3L12R(1)	(4) 250-500 kcmil ^{(3) (5)}

- 1) Main devices with a rating of greater than BOOA can be used in centre feed applications only with residential type Meter slacks.
- 2) To obtain (4) 1/0-300 kcmil or (2) 1/0-750 kcmil cables per phase - order catalogue number TMPP3L8BLK, one lug kit per cable tap box required.
- 3) To obtain (6) 1/0-300 kcmil or (3) 750 kcmil cables per phase - order catalogue number TMPP3L12BLK, one lug kit per cable tap box required.
- 4) For compression lug landing kit, order TMPPLK2 Kit includes lug landings for 3 phases and neutral
- 5) For compression lug landing kit, order TMPP3LKBLK. Kit includes lug landings for 3 phases and neutral.
- 6) To obtain (1) 750 kcmil cables per phase - order catalogue number TMPPLK2, one lug kit per pole or neutral required.
- 7) To obtain (3) 1/0-250 kcmil cables per phase - order catalogue number 3MTB600BLK, one lug kit per cable tap box required.



imagination at work

www.ge-ed.ca
www.geindustrial.com
1-800-GE-1STOP