

GE Meter Centres

Main Fusible Switches

- Fuses not included.
- Main lugs and neutral included with device.
- Enclosure type 3R rainproof, order Myers type hubs (page 11) for outdoor use.
- 100 kaic rating on switches with Class T fuses installed. If converted to Class H, the AIC rating is 10k and if converted to Class R, or J fusing the AIC rating is 200k.

Ampere Rating	Feed	System Voltage		Class Fuse Clips Fuses Not Included	Line Side Box Lugs and Wire Sizes included with Switch
		120/240V AC 1-Phase, 3-Wire	120/208V AC 3-Phase, 4-Wire		
		Catalogue #	Catalogue #		
400	Bottom	TMPCFB4R	TMPC3FB4R	T ⁽¹⁾	(2) 1/0-300 kcmil or (1) 750 kcmil ⁽⁴⁾
	Top	TMPCFT4R	TMPC3FT4R	T ⁽¹⁾	(2) 1/0-300 kcmil or (1) 750 kcmil ⁽⁵⁾
600	Bottom	TMPCFB6R	TMPC3FB6R	T ⁽²⁾	(2) #2-600 kcmil ⁽⁴⁾⁽⁷⁾⁽⁹⁾
	Top	TMPCFT6R	TMPC3FT6R	T ⁽²⁾	(2) #2-600 kcmil ⁽⁵⁾⁽⁷⁾⁽⁹⁾
800	Bottom	TMPCFB8R	TMPC3FB8R	T ⁽²⁾	(4) #3/0-750 kcmil ⁽⁴⁾
	Top	TMPCFT8R	TMPC3FT8R	T ⁽²⁾	(4) #3/0-750 kcmil ⁽⁵⁾
1200	Bottom	TMPCFT12R(6)	TMPC3FT12R(6)	L	(4) #2 to 500 kcmil ⁽⁸⁾⁽⁹⁾

1) If Class H fuse clips are needed, use catalogue number WCG3HK400. If Class R fuse clips are needed, order catalogue number DS56FK in addition to WCG3HK400. In order to go from T to R, the device must first be converted to H. Kits are field installable and each kit will convert 1 pole.

2) If Class H fuse clips are needed, use catalogue number WCG3HK600. If Class R fuse clips are needed, order catalogue number DS66FK in addition to WCG3HK600. In order to go from T to R, the device must first be converted to H. Kits are field installable and each kit will convert 1 pole.

Note: Class J Fuse Clip Kit for 400 and 600A use TMPCJ6 @ Class T fuse clips provided are field convertible to Class L by repositioning. No kit is needed.

3) If compression lugs are being used, order TMPP3F8CLL1. This compression lug kit includes four pads (3 poles and neutral).

4) If compression lugs are being used, order 3MFS800CLKT Top Feed. This compression lug kit includes four pads (3 poles and neutral).

5) For top feed application cables must be looped.

6) To obtain (1) 750 kcmil order 1 MFS600BLK one lug kit per pole required.

7) To obtain (3) 750 kcmil cable per phase order TMPIF12NLK, one lug kit per pole required.

8) If additional neutral lugs needed order 1MFS1200LKN (3) 750 kcmil! cables per phase.



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1-800-GE-1STOP

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TMPC Main Tenant Circuit Breakers – 5 Jaw Design

- The following breakers are to be used on TMPC6 and TMPC8 modular Metering stacks.
- 120/240V AC - field installed.



Description	# of Poles	Main Tenant Circuit Breaker Ampere Rating	10,000 AIC	22,000 AIC	25,000 AIC	42,000 AIC	100,000 AIC
			Catalogue Number	Catalogue Number	Catalogue Number	Catalogue Number	Catalogue Number
Plug-in type circuit breakers used with TMPC 125A modular stacks	2	60	TMQRL260	TMQRHL2160	-	TMQL2160	-
	2	70	TMQRL270	TMQRHL2170	-	TMQL2170	-
	2	80	TMQRL280	TMQRHL2180	-	TMQL2180	-
	2	90	TMQRL290	TMQRHL2190	-	TMQL2190	-
	2	100	TMQRL21100	TMQRHL2100	-	TMQL21100	-
	2	110	TMQRL21110	TMQRHL21110	-	TMQL21110	-
	2	125	TMQRL21125	TMQRHL21125	-	TMQL21125	-
Bolt-on (1) (2) circuit breakers used with TMPC 200A modular stacks	2	60	-	-	-	-	TMQD22060
	2	70	-	-	-	-	TMQD22070
	2	80	-	-	-	-	TMQD22080
	2	90	-	-	-	-	TMQD22090
	2	100	TMQRD22100	-	TMQRHD22100	-	TMQD22100
	2	125	TMQRD22125	-	TMQRHD22125	-	TMQD22125
	2	150	TMQRD22150	-	TMQRHD22150	-	TMQD22150
	2	175	TMQRD22175	-	TMQRHD22175	-	TMQD22175
2	200	TMQRD22200	-	TMQRHD22200	-	TMQD22200	

- 1) Mounting hardware kit for TMQRD AND TMQRHD type (bolt-on) breakers included in 200A Meter stack.
- 2) Load side lugs included with 200 Amp Stack Breaker.

Feed through Cable Connection Tap Box - 5 Jaw and 7 Jaw Design

Ampere Rating	Entry Side	System Voltage 120/208V 3ph 4W	H	W	D	Conductors Per Phase cu/al "IN" and "OUT" Lugs supplied with Box
		Catalogue Number				
800	Top/Bottom	TMPC3FT8 ⁽¹⁾	46 1/8"	26 1/2"	8 1/2"	(4) 250-500 kcmil "IN" (4) 250-500 kcmil "OUT"
1200	Top/Bottom	TMPC3FT12 ⁽²⁾	50 3/4"	26 5/8"	9"	same as above

- 1) To obtain (4) 1/0 - 750 kcmil (2 in/2 out) cables per phase - order catalogue number TMPCFT8LUG.
- 2) To obtain (3) #2 - 750 kcmil (2 in/2 out) cables per phase - order catalogue number TMPCFT12LUG.
 - Feed through Tap Boxes are required when cables enter and exit at the same end of the Meter Centre. No KO's are provided.
 - Cable connection Tap Boxes may be used for Subfeeds. Mount on opposite end to main cable entry.



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