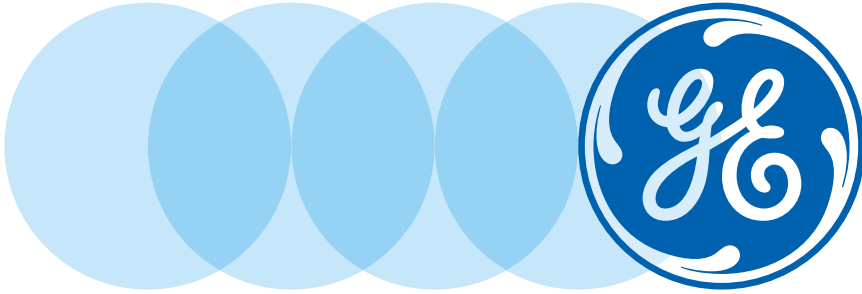


GE
Industrial Solutions

Modular Metering Application Guide

Meter Mod III Product Family



Modular Metering Application Guide

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Main Device Selection Guidelines

1. Main Module - Select only one			See page	2. Select Main Ampere Rating	3. Select Short Circuit Rating	4. How many meter stacks are needed?	5. Select the Breakers that go into meter stacks	6. Accessories
Single Phase	Main Breaker	5						
	Main Breaker w/ Integral Pull Box	7						
	Main Fusible Switch	10		400		Residential: 800A or 1200A Bus		
	Main Fusible Switch w/ Integral Pull Box	12		600	10,000	Socket Amps 125A or 200A		
	Main Lug	15		800	22,000	Ring or Ringless		
OR				1000	42,000			
Three Phase	Main Breaker	6		1200	65,000		See Main Breaker Selections: 1PH Tenant Page 25	Various options. See BuyLog for details.
	Main Breaker w/ Integral Pull Box	7		1400	100,000		1PH Commercial Page 29	
	Main Fusible Switch	11		1600		Commercial: All 1200A Bus	3PH Commercial Page 32	
	Main Fusible Switch w/ Integral Pull Box	12		2000		Socket Amps: 200A, 225A or 400A		
	Main Lug	15				Ring or Ringless		

Main Nomenclature

T	MP	3	SB	8	R
GE Identification					Enclosures
Type					R = Type 3R Rainproof
MP = Meter Mod III					CLL = Compression Lug Landing Kit Included
					ST = Shunt Trip, Factory Installed
Insert for 3-Phase					Maximum Ampere Rating
					4 = 400A
					6 = 600A
					8 = 800A
					10 = 1000A
					12 = 1200A
					14 = 1400A
					16 = 1600A
					20 = 2000A
					Type
					SB = Main Breaker, Top/Bottom Feed (400-1200A)
					SHB = Main Breaker, High Interrupting, Top/Bottom Feed (400-1200A)
					BB = Main Breaker, Bottom Feed (1400-2000A)
					BT = Main Breaker, Top Feed (1400-2000A)
					BU = Main Breaker with Integral Pull Box - EUSERC
					FT = Main Switch, Top Feed
					FB = Main Switch, Bottom Feed
					L = Main Lug
					U = Main Pull Box

Meter Stack Nomenclature

T	MP	3	8	6	20	T	R	F
GE Identification								Special
Type								MEG Approved
MP = Meter Mod™ Ring Type								Enclosures
MPR = Meter Mod™ Ringless								R = Type 3R rainproof
MPK = Meter Mod K-Base Socket								Insert for Tenant Breakers
Insert for 3-Phase								Socket Rating
								12 = 125A
								20 = 200A
								22 = 225A
								40 = 400A
Horizontal Bus Rating								Socket Positions
8 = 800A								1-6
12 = 1200A								

UL Standard Listing and File Numbers

Modular Metering Equipment	UL Standard for Safety	UL File No.
Meter Modules	No. 67 Panelboards	E8741
Main Modules		
Breaker	No. 489 Molded Case Circuit Breakers	E11713
Switch	No. 98 Enclosed Switches	E9565
Lug	No. 67 Panelboards	E8741
Pull Box	No. 869 Service Equipment	E84701
Tenant Main Breakers		
THQL, TQD	No. 489 Molded Case Circuit Breakers	E11592
THHQL, THQD	No. 489 Molded Case Circuit Breakers	E11592
TMQL, TMQD	No. 489 Molded Case Circuit Breakers	E11713
Accessories		
Meter	No. 414 Meter Sockets	E8741
Other	No. 67 Panelboards	E8741

Short Circuit Interrupting Ratings

These panelboards have a maximum short circuit current rating of 100,000 RMS symmetrical amperes, 240 volts AC maximum. The actual rating depends on the branch breakers and the main breaker, if any, installed in or ahead of the panelboard. The correct combinations for various short circuit ratings follow. Any additional or replacement breakers must be a General Electric type, as indicated, with equal or greater interrupting capacity.

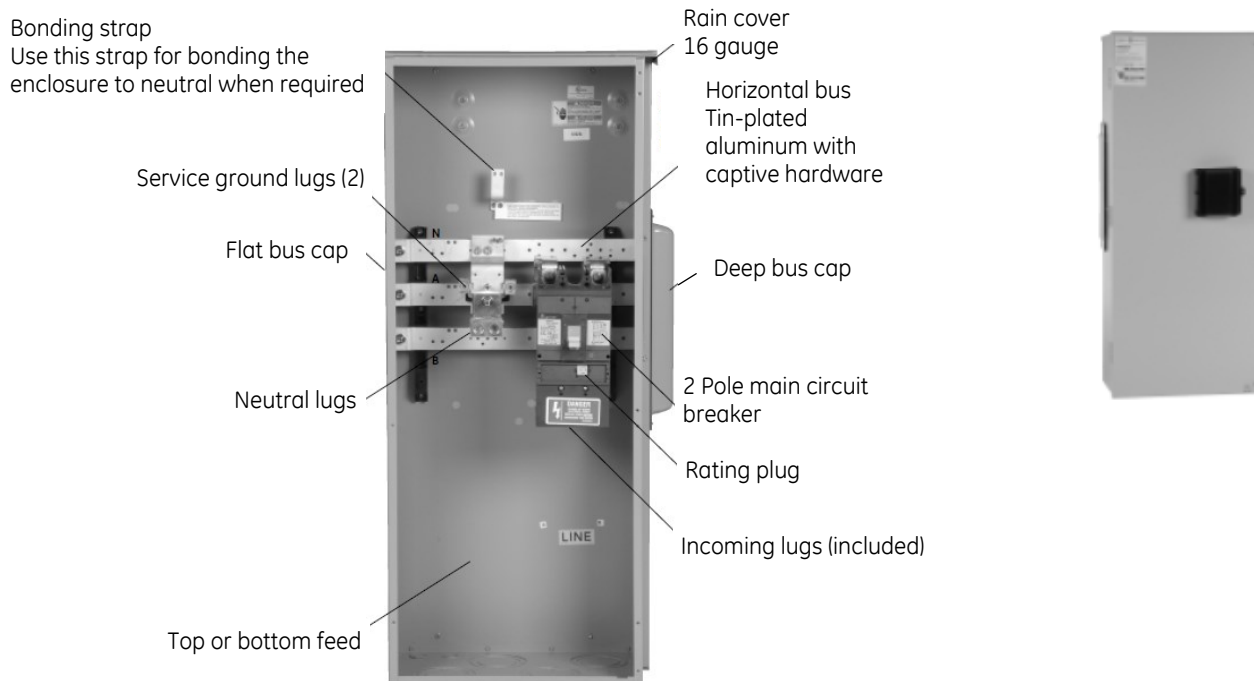
Maximum Short Circuit Rating, rms Symmetrical Amperes, 240 Vac or 120/240 Vac	Main Circuit Breaker When the breaker protecting the panel- board, separate or integral, is GE Type	Branch Circuit Breaker And when the branch circuit breakers installed are GE Type
10,000	None, THQL, TQMV, SKH, SGD, SGH, SGL	THQP, THQL, THQLGF, TQD, THHQL, THQD, TMQD, TMQL
22,000	None, THHQL, THQMV, SKH, (300-1200A), SGD, SGH (125-600A)	THQP, THQL, THQLGF ² , TQD, THHQL, THQD, TMQD, TMQL
42,000	TMQB, TMQL, 300V Class T Fuse (600A max.)	THQP ³ , THQL, THQLGF ² , TQD, THHQL, THQD, TMQD, TMQL
65,000	SGD, SGH (125-600A)	THQL, THHQL, TQD, THQD, TMQB, TMQD, TMQL
100,000	TMQD, SGL (125-600A)	THQP ³ , THQL, THQLGF ² , TQD ⁴ , THHQL, THQD ⁴ , TMQD, TMQL
100,000	300V Class T Fuse (400A max.)	THQP ³ , THQL, THHQL, TQD ⁵ , THQD ⁵ , TMQD, TMQL

²15-30A only.

³Suitable as branch breaker when tenant main provided is: THQL, THHQL, TMQL, TQD, TMQD.

⁴100-200A, 2-pole only.

⁵125-225A, 2- and 3-pole only.



Main Breaker Module, Single-Phase, 3 Wire 120/240 Vac

- Breaker included. 80% Rated MCB
- Single-phase mains have a neutral, A-phase, B-phase and ground and may be connected to three-phase horizontal bus stacks. However, output is only single-phase.
- All mains are required to be center feed only when main breaker is greater than horizontal bus amps

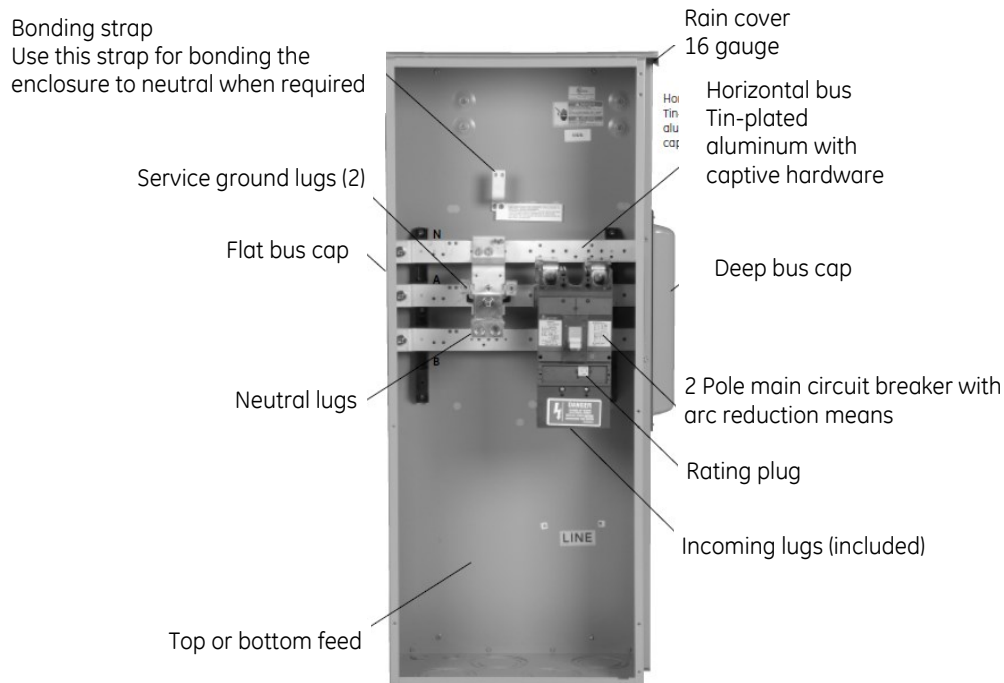
Catalog Number	Main Ampere Rating	IC Rating Max kAIC	Feed Location	110-240Vac Shunt Trip	Main Breaker Frame	Main Wire Size AWG/kcmil Cu/Al - Phase	Main Wire Size AWG/kcmil Cu/Al - Neutral
TMPSB4R	400	65	Bottom	No	SGH400	Al: (2) 2/0 - 500 or (1) 6 -600 Cu: 2/0 - 400 or (1) 6 -600	(2) 2 -600
TMPSHB4R		100					
TMPSB6R	600	65	Bottom	No	SGH600	Al: (2) 2/0 - 500 or (1) 6 -600 Cu: 2/0 - 400 or (1) 6 -600	(2) 2 -600
TMPSHB6R		100					
TMPSB8R	800	65	Bottom	No	SKH800	Al/Cu (3) 3/0 -500 ¹	(4) 250-500 ²
TMPSB10R	1000	65	Bottom	No	SKH1200	Al: (4) 250-500 Cu: (4) 250/350 ¹	(4) 250-500 ²
TMPSB12R ⁴	1200	65	Bottom	No	SKH1200	Al: (4) 250-500 Cu: (4) 250/350 ¹	(4) 250-500 ²
TMPBB14R ³	1400	100	Bottom	No	RG	(4) 500-1000 kcmil	(4) 250-500
TMPBT14R ³			Top		RG	(4) 500-1000 kcmil	Al/Cu (4) 500-1000
TMPBB16R ³	1600	100	Bottom	No	RG	Al/Cu (4) 500-1000 kcmil	Al/Cu (4) 500-1000
TMPBB16RST ³			Bottom	Yes			
TMPBT16R ³			Top	No			
TMPBT16RST ³			Top	Yes			
TMPBT20R ³	2000	100	Top	No	RG	(6) #2 - 600 kcmil	(6) #2 - 600 kcmil
TMPBB20R ³			Bottom				

¹Optional lug TCAL124 field installed wire range (3) 300-750 kcmil.

²Optional neutral lug field installed wire range (3) 1/0-750 kcmil. Lug kit part number TMPL750.

³Fixed Rating Plug not Field adjustable.

⁴To meet NEC 2014 Arc Energy Reduction (Section 240.87), please use a 1175A rating plug. Product number SPRK1200A1175, order separately

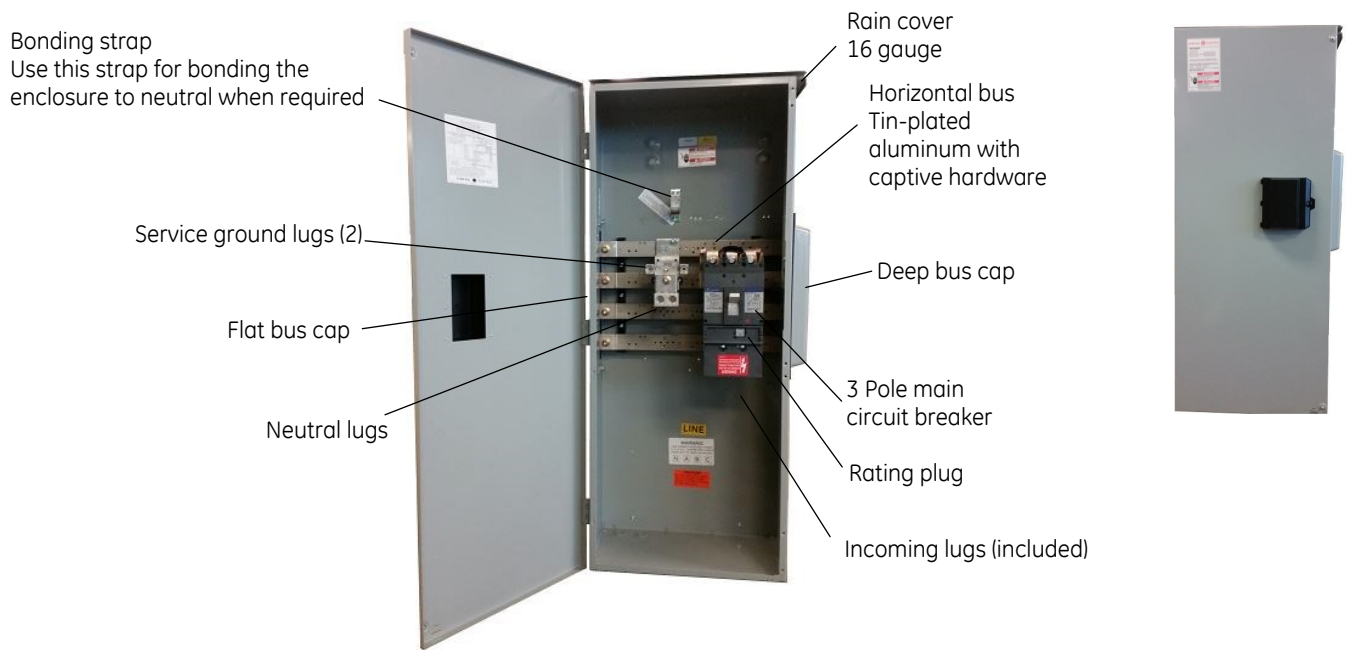


Main Breaker Module, Single-Phase, 3 Wire 120/240 Vac with Arc Reduction Means

- Breaker included. 80% Rated MCB
- Single-phase mains have a neutral, A-phase, B-phase and ground and may be connected to three-phase horizontal bus stacks. However, output is only single-phase.
- All mains are required to be center feed only when main breaker is greater than horizontal bus amps

Amperage	Phase	IC Rating Max kAIC	Feed	Catalog Number	Description	Main Wire Size AWG/kcmil CU/AL - Phase	Main Wire Size AWG/kcmil CU/AL - Neutral
400A to Less Than 1200A	1		Top or Bottom	Use Standard Part #. Code effects only 1200A and greater			
1200A	1		Top or Bottom	Use 1400 or 1600A and advise GE sales rep to make trip unit 1200A			
1400A	1	100	Bottom	TMPBB14RAR	1400A 1PH MAIN BREAKER BOTTOM FEED - ARC REDUCTION	(4) 500-1000	(4) 250-500
1600A	1	100	Bottom	TMPBB16RAR	1400A 1PH MAIN BREAKER BOTTOM FEED - ARC REDUCTION	(4) 500-1000	(4) 500-1000
			Top	TMPBT16RAR	1600A 1PH MAIN BREAKER TOP FEED - ARC REDUCTION		
2000A	1	100	Bottom	TMPBB20RAR	2000A 1PH MAIN BREAKER BOTTOM FEED - ARC REDUCTION	(6) #2-600	(6) #2-600

NOTE: These main sections use type RG Breakers. These breakers no longer have rating plugs but have factory installed trip units. If you need a trip setting that is different than the frame, please contact your GE sales rep at time of order entry and they will work with the factory to manually change this. For example, if you want a TMP3BB16RAR (1600A frame) with 1200A trip



Main Breaker Module, Three-Phase, 4 Wire 208Y/120 Vac or Three-Phase, 4 Wire, 120/240V Delta Hi-Leg

- Breaker included. 80% Rated MCB.
- All mains are required to be center feed only when main breaker is greater than horizontal bus amps

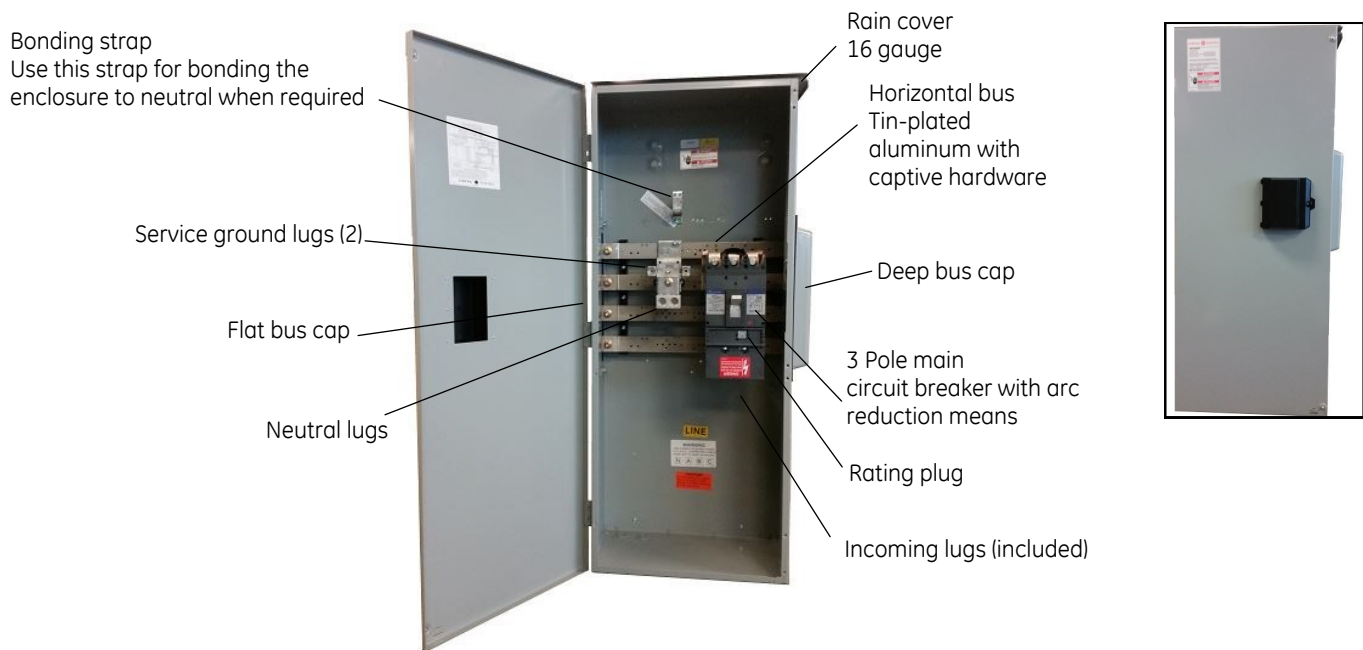
Catalog Number	Main Ampere Rating	IC Rating Max kAIC	Feed Location	110-240 Vac Shunt Trip	Main Breaker Frame	Main Wire Size AWG/kcmil Cu/Al - Phase	Main Wire Size AWG/kcmil Cu/Al - Neutral
TMP3SB4R	400	65	Bottom	No	SGH400	Al: (2) 2/0 - 500 or (1) 6 - 600 Cu: 2/0 - 400 or (1) 6 - 600	(2) 2 - 600
TMP3SHB4R		100					
TMP3SB6R	600	65	Bottom	No	SGH600	Al: (2) 2/0 - 500 or (1) 6 - 600 Cu: 2/0 - 400 or (1) 6 - 600	(2) 2 - 600
TMP3SHB6R		100					
TMP3SB8R	800	65	Bottom	No	SGH800	Al/Cu (3) 3/0 - 500 ¹	(4) 250-500 ²
TMP3SB10R	1000	65	Bottom	No	SGH1200	Al: (4) 250-500 Cu: (4) 250/350 ¹	(4) 250-500 ²
TMP3SB12R ⁴	1200	65	Bottom	No	SKH1200	Al: (4) 250-500 Cu: (4) 250/350 ¹	(4) 250-500 ²
TMP3BB14R ³	1400	100	Bottom	No	RG	(4) 500-1000 kcmil	(4) 500-1000
TMP3BT14R ³			Top				
TMP3BB16R ³	1600	100	Bottom	No	RG	Al/Cu (4) 500-1000	Al/Cu (4) 500-1000
TMP3BB16RCLL ³				No	RG	Compression Lugs	Compression Lugs
TMP3BB16RST ³				Yes	RG	Al/Cu (4) 500-1000	Al/Cu (4) 500-1000
TMP3BT16R ³			Top	No			
TMP3BT16RST ³				Yes			
TMP3BT20R ³	2000	100	Top	No	RG	(6) #2 - 600 kcmil	(6) #2 - 600 kcmil
TMP3BB20R ³			Bottom		RG	Compression Lugs	Compression Lugs
TMP3BB20RCLL ³			Bottom				
TMP3BT20RST ³			Top	Yes	RG	(6) #2 - 600 kcmil	(6) #2 - 600 kcmil
TMP3BB20RST ³			Bottom				

¹Optional lug TCAL124 field installed wire range (3) 300-750 kcmil.

²Optional neutral lug field installed wire range (3) 1/0-750 kcmil. Lug kit part number TMPL750.

³Fixed Rating Plug not Field adjustable.

⁴To meet NEC 2014 Arc Energy Reduction (Section 240.87), please use a 1175A rating plug. Product number SPRK1200A1175, order separately



Main Breaker Module, Three-Phase, 4 Wire 208Y/120 Vac or Three-Phase, 4 Wire, 120/240V Delta Hi-Leg with Arc Reduction Means

- Breaker included. 80% Rated MCB.
- All mains are required to be center feed only when main breaker is greater than horizontal bus amps
- The main breaker in this section has an arc reduction means that satisfies the requirement of NEC 2014 Section 240.87

Amperage	Phase	IC Rating Max kAIC	Feed	Catalog Number	Description	Main Wire Size AWG/kcmil CU/AL - Phase	Main Wire Size AWG/kcmil CU/AL - Neutral
400A to Less Than 1200A	3		Top or Bottom	Use Standard Part #. Code effects only 1200A and greater			
1200A	3		Top or Bottom	Use 1400 or 1600A and advise GE sales rep to make trip unit 1200A			
1400A	3	100	Bottom	TMP3BB14RAR	1400A 3PH MAIN BREAKER BOTTOM FEED - ARC REDUCTION	(4) 500-1000	(4) 500-1000
			Top	TMP3BT14RAR	1400A 3PH MAIN BREAKER TOP FEED - ARC REDUCTION		
1600A	3	100	Bottom	TMP3BB16RAR	1600A 3PH MAIN BREAKER BOTTOM FEED - ARC REDUCTION	(4) 500-1000	(4) 500-1000
			Top	TMP3BT16RAR	1600A 3PH MAIN BREAKER TOP FEED - ARC REDUCTION		
2000A	3	100	Top	TMP3BT20RAR	2000A 3PH MAIN BREAKER TOP FEED - ARC REDUCTION	(6) #2-600	(6) #2-600
			Bottom	TMP3BB20RAR	2000A 3PH MAIN BREAKER BOTTOM FEED - ARC REDUCTION		

NOTE: These main sections use type RG Breakers. These breakers no longer have rating plugs but have factory installed trip units. If you need a trip setting that is different than the frame, please contact your GE sales rep at time of order entry and they will work with the factory to manually change this. For example, if you want a TMP3BB16RAR (1600A frame) with 1200A trip

Main Breaker Module with Integral Pull Box (Single and Three-Phase) - EUSERC Unit

For EUSERC applications please check with local utility requirements to make sure the pull box meets their dimensional requirements. Some applications may require you to use a Commercial Metering Switchboard.

Main Breaker Module with Integral Pull Box Single-Phase- EUSERC Unit

Catalog Number	Main Amperage	IC Rating	Feed Location	Main Frame Type	Line/Main Lug Size	Line/Main Neutral Size
TMPBU4R	400	65	Top / Bottom	SGH	Landing Pads Only ¹	Landing Pads Only ¹
TMPBU6R	600					
TMPBU8R	800			SKH		
TMPBU10R	1000					
TMPBU12R	1200					

¹Landing pads with 1/2" bolts per EUSERC drawing number 347 provided. Contractor will need to supply crimp/compression lugs.

Main Breaker Module with Integral Pull Box Three-Phase - EUSERC Unit

Catalog Number	Main Amperage	IC Rating	Feed Location	Main Frame Type	Line/Main Lug Size	Line/Main Neutral Size
TMP3BU4R	400	65	Top / Bottom	SGH	Landing Pads Only ¹	Landing Pads Only ¹
TMP3BU6R	600					
TMP3BU8R	800					
TMP3BU10R	1000					
TMP3BU12R	1200					

¹Landing pads with 1/2" bolts per EUSERC drawing number 347 provided. Contractor will need to supply crimp/compression lugs.

Main Breaker Module Accessories

Main Breaker Modules Alternate Rating Plugs—Field installed

Breaker Frame Rating (Amps)	Trip Rating (Amps)	Rating Plug Part #
400A	225	SRPG400A225
	250	SRPG400A250
	300	SRPG400A300
	350	SRPG400A350
600A	250	SRPG600A250
	300	SRPG600A300
	350	SRPG600A350
	400	SRPG600A400
	450	SRPG600A450
	500	SRPG600A500
800A	300	SRPK800A300
	400	SRPK800A400
	500	SRPK800A500
	600	SRPK800A600
	700	SRPK800A700
1200	600	SRPK1200A600
	700	SRPK1200A700
	800	SRPK1200A800
	900	SRPK1200A900
	1000	SRPK1200A1000
	1175	SRPK1200A1175

Shunt Trip—Field Installed

For use on all Main Breaker Modules

Shunt Trip	Catalog Number
120 Vac	SAST1
240 Vac	SAST2

Main Breaker Modules

Single-Phase and Three-Phase

Factory Installed Lug Kits

Amp Rating	Main Breaker	Catalog #	Phase Wire Size	Neutral Wire Size	Lugs per Kit	Total Lugs per Device
400	TMPSB4R	TCLK265	AL/CU: (2) 2/0-500 or (1) 8-600	AL/CU: (2) 2-600	2	
	TMPSHB4R	TCLK365			3	
	TMP3SB4R					
	TMP3SHB4R					
600	TMPSB6R	TCLK265	AL/CU: (2) 2/0-500 or (1) 8-600	AL/CU: (2) 2-600	2	
	TMPSHB6R	TCLK365			3	
	TMP3SB6R					
	TMP3SHB6R					
800	TMPSB8R	TCAL81*	AL/CU: (3) 3/0-500	AL/CU: (4) 250-500	1	
	TMP3SB8R					
1000	TMPSB10R	TCAL125**	AL/CU: (4) 250-500	AL/CU: (4) 250-500	1	
	TMP3SB10R					
1200	TMPSB12R	TCAL125**	AL/CU: (4) 250-500	AL/CU: (4) 250-500	1	
	TMP3SB12R					
1400	TMPBB14R	TMPL1600RD	AL/CU: (4) 500 - 1000	AL/CU: (4) 500 - 1000	1 lug/kit, 4 holes/lug	3
	TMPBT14R					4
	TMP3BB14R					
	TMP3BT14R					
1600	TMPBB16R	TMPL1600RD	AL/CU: (4) 500 - 1000	AL/CU: (4) 500 - 1000	1 lug/kit, 4 holes/lug	3
	TMPBB16RST					4
	TMPBT16R					
	TMPBT16RST					
	TMP3BB16RST					
	TMP3BB16R					
	TMP3BT16R					
	TMP3BT16RST					
2000	TMPBB20R	TMPL2000RD	AL/CU: (6) #2-600	AL/CU: (6) #2-600	9	6 lugs/device; 3 lugs/neutral
	TMPBT20R					9 lugs/device; 3 lugs/neutral
	TMP3BB20R					
	TMP3BT20R					

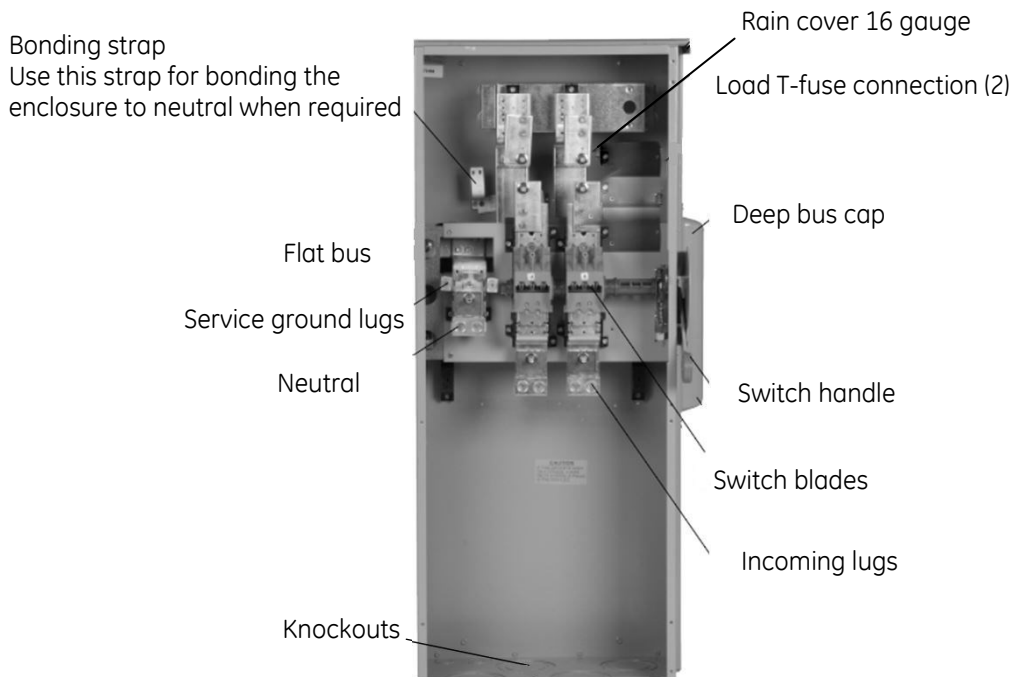
* Lug kits TCALK281 (for TMP3B8R) and TCALK381 (TMP3SB8R) can also be used instead of the TCAL81 lugs

**Lug kits TCALK2125 (for TMP3B10R and TMP3B12R) and TCALK3125 (for TMP3SB10R and TMP3SB12R) can also be used instead of TCAL125 lugs

Optional Lug Kit

Amp Rating	Main Breaker	Phase Catalog #	Phase Wire Size	Lugs per Kit	Neutral Catalog #	Neutral Wire Size
1000	TMPSB10R	TCAL124*	AL/CU: (3) 350-750	2	1	
	TMP3SB10R			3		
1200	TMPSB12R	TCAL124*	AL/CU: (3) 350-750	2	1	
	TMP3SB12R			3		
1400	TMPBB14R	TMPL2000RD	(6) #2-600	9	TMBP2000N	(6) #2-600
	TMPBT14R					
	TMP3BB14R					
	TMP3BT14R					
1600	TMPBB16R	TMPL2000RD	(6) #2-600	9	TMBP2000N	(6) #2-600
	TMP3BB16R					
	TMPBB16RST					
	TMP3BB16RST					
	TMPBT16R					
	TMP3BT16R					
	TMPBT16RST					
	TMP3BT16RST					

*Lug kits TCALK2124 (for TMP3B10R and TMP3B12R) and TCALK3124 (for TMP3SB10R and TMP3SB12R) can also be used instead of TCAL124 lugs



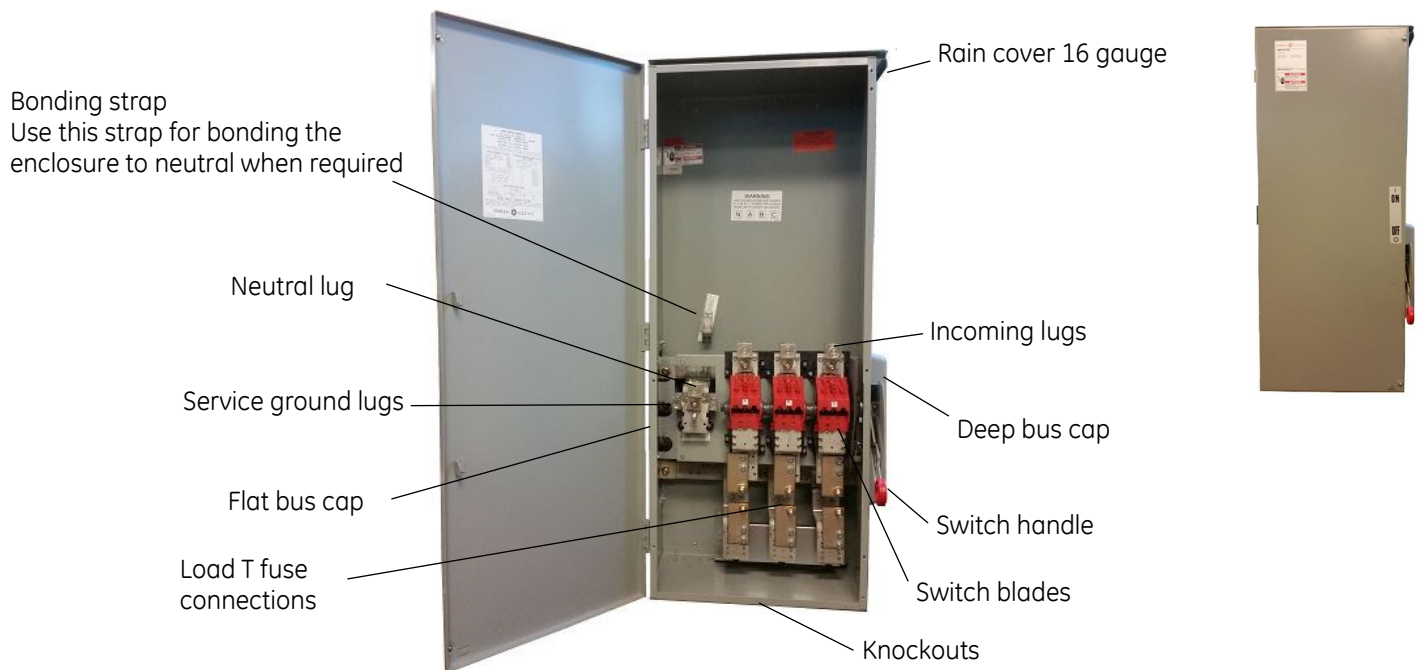
Main Fusible Switch Module, Single-Phase, 3 Wire 120/240 Vac

- Single-phase mains have a neutral, A-phase, B-phase an group and may be connected to three-phase horizontal bus stacks. However, output is only single-phase
- All mains are required to be center feed only when the main fusible switch rating is greater than the horizontal bus amperage rating

Catalog Number	Main Ampere Rating	IC Rating (Max) kAIC	Wire Entry	Main Wire Size AWG/kcmil Cu/Al - Phase	Main Wire Size AWG/kcmil Cu/Al - Neutral	Stud Sets per Phase and Neutral	Fuse Not Included. Order Separately.	Compression Lug Landing Kit
TMPFT4R	400	100	Top	(1) 1/0-750 or (2) 1/0-300	(1) 1/0-750 or (2) 1/0-300	1	Class T only	Order Separately
TMPFT6R	600			(2) 2-600	(2) 2-600			
TMPFT8R	800			(4) 3/0-750	(4) 3/0-750			
TMPFT12R	1200			(4) 2-500	(4) 2-500		Class L only. Bolted Pressure Switch	
TMPFB4R	400	100	Bottom	(1) 1/0-750 or (2) 1/0-300	(1) 1/0-750 or (2) 1/0-300	1	Class T only	Order Separately
TMPFB6R	600			(2) 2-600	(2) 2-600			
TMPFB8R	800			(4) 3/0-750	(4) 3/0-750			
TMPFB12RT ¹	1200	100	Bottom	(4) 2-500	(4) 2-500		see footnote 1	
TMPFB12R ²							see footnote 2	

¹TMPFB12RT is a standard fusible switch that uses only Class T fuses. This unit is less robust and smaller than the TMPFB12R, but is significantly less expensive.

²TMP3FB12R is a bolted pressure switch that uses only Class L fuses. This unit is larger and more robust than the TMP3FB12RT, but more expensive.



Main Fusible Switch Module, Three-Phase, 4 Wire 208Y/120 Vac

- Fuses not included.
- All mains are required to be center feed only when the main fusible switch rating is greater than the horizontal bus amperage rating

Catalog Number	Main Ampere Rating	IC Rating (Max) kAIC	Wire Entry	Main Wire Size AWG/kcmil Cu/Al - Phase	Main Wire Size AWG/kcmil Cu/Al - Neutral	Stud Sets per Phase and Neutral	Fuse Not included. Order separately.	Compression Lug Landing Kit
TMP3FT4R	400	100	Top	(1) 1/0-750 or (2) 1/0-300	(1) 1/0-750 or (2) 1/0-300	1	Class T only	TMP3F8CLL1 Order Separately
TMP3FT6R	600			(2) 2-600	(2) 2-600			
TMP3FT8R	800			(4) 3/0-750	(4) 3/0-750			
TMP3FT12R	1200			(4) 4-600	(4) 4-600		Class L only. Bolted Pressure Switch	
TMP3FT16R	1600			(6) 4-600	(6) 4-600			
TMP3FT20R	2000			(8) 4-600	(8) 4-600			
TMP3FB4R	400	100	Bottom	(1) 1/0-750 or (2) 1/0-300	(1) 1/0-750 or (2) 1/0-300	1	Class T only	TMP3F8CLL1 Order Separately
TMP3FB6R	600			(2) 2-600	(2) 2-600			
TMP3FB8R	800			(4) 3/0-750	(4) 3/0-750			
TMP3FB12R ²	1200			(4) 4-600	(4) 4-600		See footnote2	
TMP3FB12RT ¹	1200			(4) 2-600	(4) 2-600		See footnote 1	
TMP3FB12RST ³	1200			(4) 4-600	(4) 4-600		Class L only. Bolted Pressure Switch	
TMP3FB16R	1600			(6) 4-600	(6) 4-600			
TMP3FB16RST ³	1600			(6) 4-600	(6) 4-600			
TMP3FB20R	2000			(8) 4-600	(8) 4-600			
TMP3FB20RST ³	2000			(8) 4-600	(8) 4-600			

¹TMP3FB12RT is a standard fusible switch that uses only Class T fuses. This unit is less robust and smaller than the TMP3FB12R, but is significantly less expensive.

²TMP3FB12R is a bolted pressure switch that uses only Class L fuses. This unit is larger and more robust than the TMP3FB12RT, but more expensive.

³Product numbers ending in "ST" have shunt tripping style bolted pressure switch.

Main Fusible Switch Module with Integral Pull Box (Single-Phase and Three-Phase) - EUSERC Unit

- Meets EUSERC requirements
- All Modules accept Class T Fuse
- When meter stacks are to be mounted on handle side of switch, order TMPS12 spacer.
- Lugs not included

Catalog Number		Main Ampere Rating	IC Rating (Max) kAIC	Wire Entry	Mounting	Main Wire Size AWG/kcmil Cu/Al - Phase	Main Wire Size AWG/kcmil Cu/Al - Neutral	Compression Lug Landing Kit
Single-Phase, 3 Wire 120/240 Vac	Three-Phase, 4 Wire / Single-Phase, 3 Wire 120/240 Vac, 208Y120 Vac, 240/120 Vac 120/240 Vac							
TMPFB4RCLL	TMP3FB4RCLL	400	100	Bottom	End or Center	Compression Lug Landing Kit Included (NEMA 2-Hole Spacing)	Compression Lug Landing Kit Included (NEMA 2-Hole Spacing)	Included
TMPFB6RCLL	TMP3FB6RCLL	600						
TMPFB8RCLL	TMP3FB8RCLL	800						
TMPFB12RCLLT ¹	TMP3FB12RCLLT	1200						

¹ Center-feed only for single-phase meter modules with 800A horizontal bus rating.

Main Fusible Switch Modules—Fuses and Compression Lugs

Class T Fuses

Rated at 200K @ 240V

Frame Size	Ampere Rating	Catalog Number
400	250	TFUSE250
	300	TFUSE300
	250	TFUSE350
	400	TFUSE400
600	500	TFUSE500
	600	TFUSE600
800	800	TFUSE800
1200	1200	A3T1200

Class L Fuses

Rated at 200K @ 240V

Ampere Rating	Catalog Number	Ampere Rating	Catalog Number
600	A4BY600	1200	A4BY1200
650	A4BY650	1350	A4BY1350
700	A4BY700	1400	A4BY1400
750	A4BY750	1500	A4BY1500
800	A4BY800	1600	A4BY1600
900	A4BY900	1800	A4BY1800
1000	A4BY1000	2000	A4BY2000
1100	A4BY1100		

Compression Lugs

THE FOLLOWING UL LISTED CRIMP CONNECTORS MAY BE USED				
WIRE SIZE (CU ONLY)				
	MAC	T & B	BURNDY	PANDUIT
250 kcmil	MSB250-8N MRB250-8N	54275 54868BE	YA29-2LN YA29-LN	LCC250-12
300 kcmil	MSB300-8N MRB300-8N	54280 54870BE	YA30-2LN YA30-LN	LCC300-12
350 kcmil	MSB350-8N MRB350-8N	54282 54872BE	YA31-2LN YA31-LN	LCC350-12
400 kcmil	MSB400-8N MRB400-8N	54874BE	YA32-2LN YA32-LN	LCC400-12
500 kcmil	MSB500-8N MRB500-8N	54286 54876BE	YA34-2LN YA34-LN	LCC500-12
600 kcmil	MSB600-8N MRB600-8N	54289 54878BE	YA36-2LN YA36-LN	_____
700 kcmil	_____	54291	_____	_____
750 kcmil	MSB750-8N MRB750-8N	54223 54880BE	YA39-2LN YA39-LN	LCC750-12
WIRE SIZE AL-CU				
250 kcmil	MLB250-8N MULB250-8N	60256	YA29A3 YA29AY-2N	LAB250-12
300 kcmil	MLB300-8N MULB300-8N	60262	YA30A3 YA30AY-2N	LAB300-12
350 kcmil	MLB350-8N MULB350-8N	60267	YA31A3 YA31AY-2N	LAB350-12
400 kcmil	MLB400-8N MULB400-8N	60269	YA32A3 YA32AY-2N	LAB400-12
500 kcmil	MLB500-8N MULB500-8N	60273	YA34A3 YA34AY-2N	LAB500-12
600 kcmil	MLB600-8N MULB600-8N	60275	YA36A3 YA36AY-2N	LAB600-12
700 kcmil	_____	60277	_____	_____
750 kcmil	_____	_____	YA39A5	LAB750-12
NOTE: TORQUE 1/2" NUTS WHICH ATTACH CRIMP CONNECTORS TO 45 FT.-LB. (61 N-m)				
30-19114 REV. C				

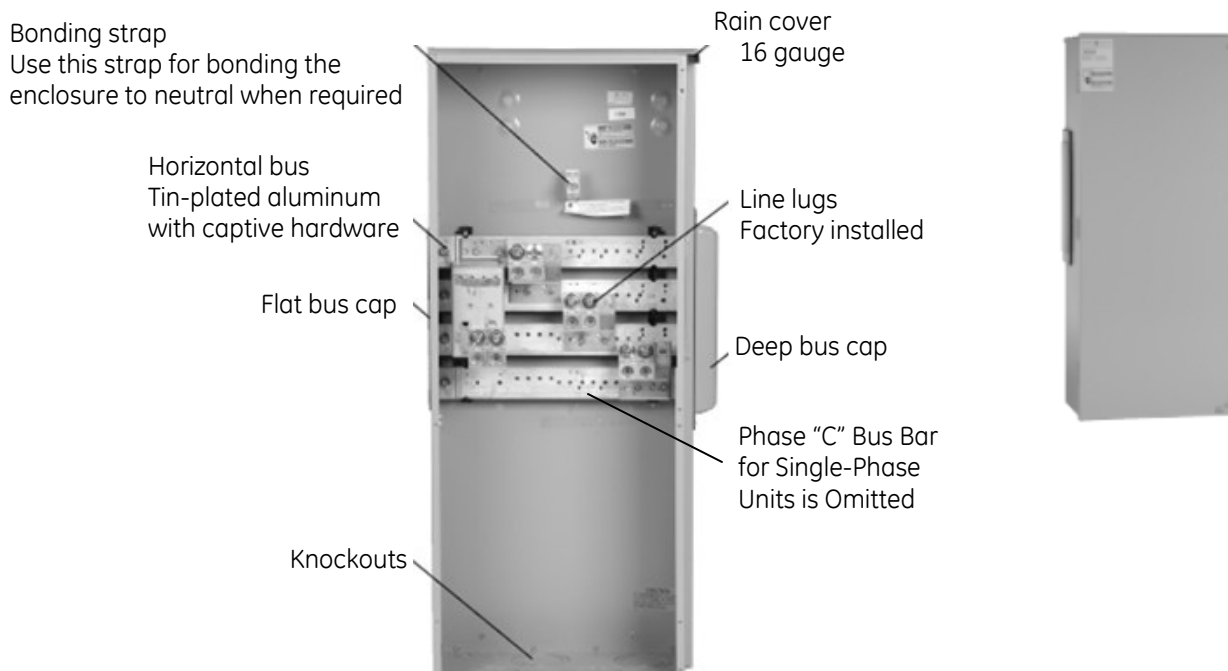
Main Fusible Modules Single-Phase and Three-Phase

Factory Installed Lug Kits

Amp Rating	Main Breaker	Catalog #	Phase Wire Size	Neutral Wire Size	Lugs per Kit	
400	TMPFB4R		AL/CU: (1) 1/0-750 or (2) 1/0-300	AL/CU: (1) 1/0-750 or (2) 1/0-300		
	TMPFT4R					
	TMP3FB4R					
	TMP3FT4R					
400	TMPFB4RCLL		Accepts compression lugs, 1 landing/phase			
	TMP3FB4RCLL					
600	TMPFB6R		AL/CU: (2) 2-600	AL/CU: (2) 2-600		
	TMPFT6R					
	TMP3FB6R					
	TMP3FT6R					
600	TMPFB6RCLL		Accepts compression lugs, 2 landings/phase			
	TMP3FB6RCLL					
800	TMPFB8R	TMPL40	AL/CU: (4) 3/0-750	AL/CU: (4) 3/0-750	1 lug/kit, 4 holes/lug	
	TMPFT8R					
	TMP3FB8R					
	TMP3FT8R					
800	TMPFB8RCLL		Accepts compression lugs, 2 landings/phase			
	TMP3FB8RCLL					
1200	TMPFB12R		AL/CU: (4) 2-500	AL/CU: (4) 2-500		
	TMPFB12RT		AL/CU: (4) 2-600, 2 lugs/phase	AL/CU: (4) 2-600		
	TMPFT12R		AL/CU: (4) 2-500	AL/CU: (4) 2-500		
	TMP3FB12R		AL/CU: (8) 2-600 (4 lugs, 2 holes/lug)	-		
	TMP3FB12RT		AL/CU: (4) 2-600, 2 lugs/phase	AL/CU: (4) 2-600		
	TMP3FT12R					
1200	TMPFB12RCLL		Accepts compression lugs, 3 landings/phase			
	TMP3FB12RCLL					
1600	TMP3FB16R		AL/CU: (8) 2-600	AL/CU: (8) 2-600		
	TMP3FT16R		AL/CU: (5) 4-600	AL/CU: (5) 4-600		
2000	TMP3FB20R		AL/CU: (8) 2-600	AL/CU: (8) 2-600		
	TMP3FT20R		AL/CU: (6) 4-600	AL/CU: (6) 4-600		

Optional Lug Kits

Amp Rating	Main Switch	Phase Lug Kit Catalog #	Phase Wire Size	Compression Lug Kit Catalog #	Compression Wire Size
400	TMPFT4R	TMPL40	AL/CU: (4) 3/0-750; 4 cables/lug	TMP3FB8CLL1	Compression
	TMP3FT4R				
	TMPFB4R				
	TMP3FB4R				
600	TMPFB6R	TMPL40	AL/CU: (4) 3/0-750; 4 cables/lug	TMP3FB8CLL1	Compression
	TMPFT6R				
	TMP3FB6R				
	TMP3FT6R				
800	TMPFB8R			TMP3FB8CLL1	Compression
	TMPFT8R				
	TMP3FB8R				
	TMP3FT8R				

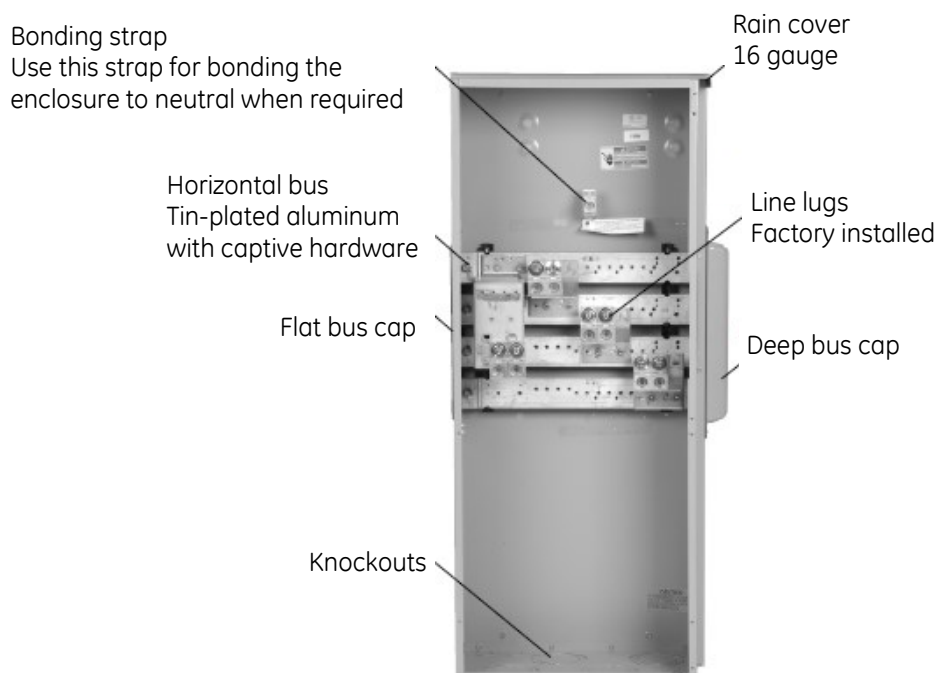


Main Lug Module, Single-Phase, 3 Wire 120/240 Vac

Lugs included.

Catalog Number	Main Ampere Rating	IC Rating ¹ (Max) kAIC	Wire Entry	Mounting	Main Wire Size AWG/ kcmil Cu/Al - Phase	Main Wire Size AWG/kcmil Cu/Al - Neutral	Stud Sets per Phase and Neutral	Compression Lug Landing Kit
Use 3-Phase	400		Bottom/ Top	End or Center				
Use 3-Phase	600							
TMPL8R	800	100			(2) 1/0-750 or (4) 1/0-300	(2) 1/0-750 or (4) 1/0-300	2	Order Separately
TMPL12R	1200				(3) 1/0-750 or (6) 1/0-300	(3) 1/0-750 or (6) 1/0-300	3	
TMPL16R	1600				(6) 250-500	(6) 250-500	3	

¹Limited to the lowest marked short circuit rating of the main and meter modules used.



Main Lug Module Three-Phase, 4 Wire 208Y/120 Vac

Lugs included.

Catalog Number	Main Ampere Rating	IC Rating ¹ (Max) kAIC	Wire Entry	Mounting	Main Wire Size AWG/ kcmil Cu/Al - Phase	Main Wire Size AWG/kcmil Cu/Al - Neutral	Stud Sets per Phase and Neutral	Compression Lug Landing Kit
TMP3L4R	400	100	Bottom/ Top	End or Center	(1) 6-600 or (2) 1/0-250	(1) 6-600 or 2) 1/0-250	1	Order Separately
TMP3L4RCU ²								
TMP3L6R	600				(2) 250-500	(2) 250-500	1	
TMP3L6RCU ²								
TMP3L8R	800				(2) 1/0-750 or (4) 1/0-300	(2) 1/0-750 or (4) 1/0-300	2	
TMP3L8RCU ²								
TMP3L12R	1200				(3) 1/0-750 or (6) 1/0-300	(3) 1/0-750 or (6) 1/0-300	2	
TMP3L16R	1600				(6) 250-500	(6) 250-500	3	

¹Limited to the lowest marked short circuit rating of the main and meter modules used.

²Copper bus—Con Ed unit

Main Lug Modules

Single-Phase and Three-Phase

Factory Installed Lug Kits

Amp Rating	Main Lug (Terminal Box)	Lug Kit Catalog #	Phase Wire Size	Neutral Wire Size	Lugs per Kit	Total Lugs per Device
400	TMP3L4R	TMMLK1 (w/instr.)	AL/CU: (1) 2/0-600 or (2) #6-250	AL/CU: (1) 2/0-600 or (2) #6-250	1 lug/kit, 1 lug/phase, 2 hole lug	
600	TMP3L6R	TMPAL30	AL/CU: (2) 250-500/lug	AL/CU: (2) 250-500/lug	1 lug/kit, 1 lug/phase	
800	TMPL8R	TMPL750	AL/CU: (2) 1/0-750 or (4) 1/0-300	AL/CU: (2) 1/0-750 or (4) 1/0-300	2 lugs/phase, 3 lugs/kit	
	TMP3L8R					
1200	TMPL12R	TMPL750	AL/CU: (3) 1/0-750 or (6) 1/0-300	AL/CU: (3) 1/0-750 or (6) 1/0-300	3 lugs/phase, 3 lugs/kit	
	TMP3L12R					
1600	TMPL16R	TMPAL30	AL/CU: (6) 250-500	AL/CU: (6) 250-500	1 lug/kit, 3 lugs/phase	9 lugs total
	TMP3L16R					12 lugs total

Optional Lug Kits

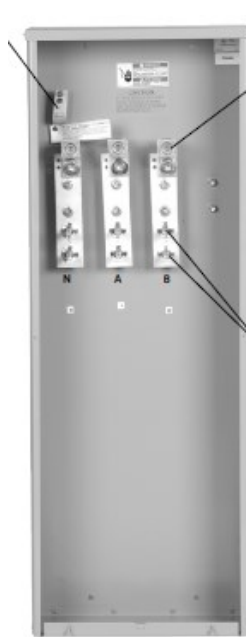
Amp Rating	Main Lug (Terminal Box)	Phase Lug Kit Catalog #	Phase Wire Size	Lugs per Kit	Compression Lug Kit Catalog #	Compression Wire Size	Lugs per Kit
400	TMP3L4R	TMPAL30	AL/CU: (2) 250-500/lug	1 lug/kit, 1 lug/phase	TMP3LCLL	Compression	2 studs per phase, double stack for up to 2 conductors per phase
600	TMP3L6R						
800	TMPL8R	TMPAL30	AL/CU: (2) 250-500	1 lug/kit, 1 lug/phase	TMP3L12CLL1	Compression	4 studs per phase, double stack for up to 4 conductors per phase
	TMP3L8R						
1200	TMPL12R						
	TMP3L12R						
1600	TMPL16R	TMP3L16BLK	AL/CU: (4) 1/0-750 or (8) 1/0-300	1 kit/device, 4 connector assy's w/4 lugs each (16 total lugs), 1 assy/phase	TMP3L16CLL1	Compression	
	TMP3L16R						

Bonding strap
Use this strap for bonding the enclosure to neutral when required

Rain cover 16 gauge

Load lug

Line stud sets
Factory installed tin-plated aluminum with 1/2- 13 x 2 studs including hardware phase and neutral
NEMA 2-hole spacing
Lugs are customer or utility supplied



Main Pull Box Module, Single-Phase, 3 Wire 120/240 Vac

Lugs included.

Cross bus not included.

Catalog Number	Main Ampere Rating	IC Rating ¹ (Max) kAIC	Wire Entry	Mounting	Main Wire Size AWG/kcmil Cu/Al - Phase	Main Wire Size AWG/kcmil Cu/Al - Neutral	Stud Sets per Phase and Neutral	Compression Lug Landing Kit
TMPU4R	400	100	Bottom/Top	End	(1) 1/0-750 or (2) 1/0-300 (Load)	(1) 1/0-750 or (2) 1/0-300 (Load)	1	Included
TMPU8R	800				(2) 1/0-750 or (4) 1/0-300 (Load)	(2) 1/0-750 or (4) 1/0-300 (Load)	2	
TMPU12R	1200				(4) 2-600 Load	(4) 2-600 Load	3	

¹ Limited to the lowest marked short circuit rating of the main and meter modules used.

Bonding strap
Use this strap for bonding the enclosure to neutral when required

Rain cover 16 gauge



Load lugs

Knockouts
Two large knockouts in bottom

Line stud sets
Factory installed tin-plated aluminum with 1/2- 13 x 2 studs including hardware phase and neutral NEMA 2-hole spacing
Lugs are customer or utility supplied

Sealing provision
Hole in stud welded to enclosure, cover and wing nut



Main Pull Box Module, Three-Phase, 4 Wire 208Y/120 Vac

Lugs included.

Cross bus not included.

Catalog Number	Main Ampere Rating	IC Rating ¹ (Max) kAIC	Wire Entry	Mounting	Main Wire Size AWG/kcmil Cu/Al - Phase	Main Wire Size AWG/kcmil Cu/Al - Neutral	Stud Sets per Phase and Neutral	Compression Lug Landing Kit
TMP3U4R	400	100	Bottom/Top	End	(1) 1/0-750 or (2) 1/0-300 (Load)	(1) 1/0-750 or (2) 1/0-300 (Load)	1	Included
TMP3U8R	800				(2) 1/0-750 or (4) 1/0-300 (Load)	(2) 1/0-750 or (4) 1/0-300 (Load)	2	
TMP3U12R	1200				(4) 2-600 Load	(4) 2-600 Load	3	

¹ Limited to the lowest marked short circuit rating of the main and meter modules used.

Meter Stack Modules, Residential—Overview

Raintight Cap

Shipped for each meter stack module and main device.

Vertical Bus Bar

One-piece vertical bus bar from phase balancing joints to meter socket helping to reduce chances of hot spots.

Meter Socket

Meter socket base installed without any fasteners which reduces hot spots, makes it easily replaceable and improves connections to vertical bussing.

Moveable Phase Balancing Connectors

Four-wire horizontal bussing allows you to use any residential module for 1PH or 3PH incoming service. Shipped with A & B phase connection from factory, field phase balancing can be easily accomplished for the AC and BC phases by moving Barrel-shaped and Z-shaped phase connectors on two-thirds of the other meter stacks.

Knockouts

Included in the bottom endwall.

Solid Meter Barrier

Meter socket and main tenant breaker/wireway sections are separated by solid meter barrier to protect against power theft and help improve safety.

Tenant Breakers

Reliable connection directly to the bus bars. 125A modules allow plug-in breakers (15-125A). 200A modules allow bolt-on breakers 60-200A

Superior Finish

Rust inhibiting phosphate primer and gray baked enamel are standard on the modules. All outdoor enclosures have galvanized steel construction to improve rigidity.

Neutral Assembly

A convenient termination for neutral conductors that is in the wireway of each meter stack module.

Enclosed Horizontal Bus

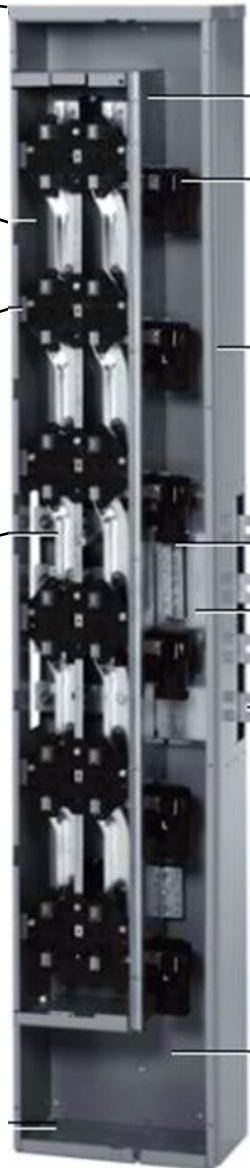
Non-removable barrier encloses the 800A or 1200A horizontal bus passing through tenant breaker section. This provides added security and protection.

Bus Connection

Mains and Meter Modules slip together quickly and smoothly with front-accessible captive bolts securing the two sections without removing interiors or bus access plates. Main bus joint bolts torque to 25 ft. lbs.

Equipment Ground Bar

Factory installed in the side gutter which is a standard feature that is moveable to top or bottom of the gutter.

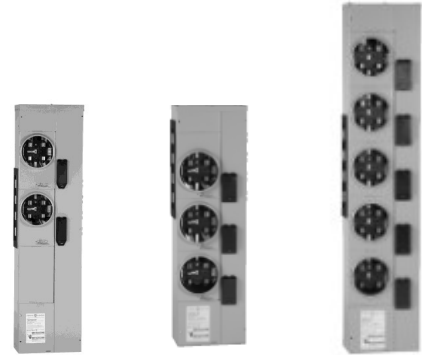


Meter Stack Modules—Residential— Single Phase

800A Horizontal Bussing

125 & 200A Sockets

- 800 amp, 4 Wire Crossbus (Aluminum)
- UL Listed
- Front Accessible Field Phase Balancing by Meter Stack
- (1) 14-4 Equipment Ground per Socket, Factory Installed



Socket Amps	# of Sockets	Catalog Number		
		Ring Type Socket	Ringless Type Socket (4 Jaw Socket Standard)	Ringless Type Socket (4 Jaw Socket Standard) Horned Bypass Factory Installed
125	2	TMP8212R ²	TMPR8212R	TMPR8212RHB
	3	TMP8312R ²	TMPR8312R	TMPR8312RHB
	4	TMP8412R ²	TMPR8412R	TMPR8412RHB
	5	TMP8512R ²	TMPR8512R	TMPR8512RHB
	6	TMP8612R ²	TMPR8612R	TMPR8612RHB
200	2	TMP8220R ²	TMPR8220R	TMPR8220RHB
	3	TMP8320R ²	TMPR8320R	TMPR8320RHB
	4	TMP8420R ²	TMPR8420R	TMPR8420RHB
	5	TMP8520R ²	TMPR8520R	TMPR8520RHB
	5	TMP8520RBUS ^{1,2}	TMPR8520RBUS ¹	TMPR8520RHBUS ¹

¹ BUS suffix indicates change to centerline of horizontal bussing from 28.88" to 41.01" from bottom of unit

² One snap-type, aluminum sealing ring (TSR5) per socket included

- **800 amp, 4 Wire Crossbus (Copper) - CON ED Approved**
- UL Listed
- Front Accessible Field Phase Balancing by Meter Stack
- (1) 14-4 Equipment Ground per Socket, Factory Installed

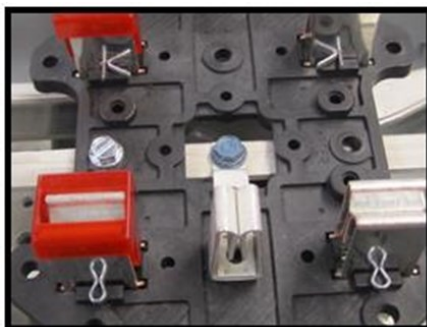
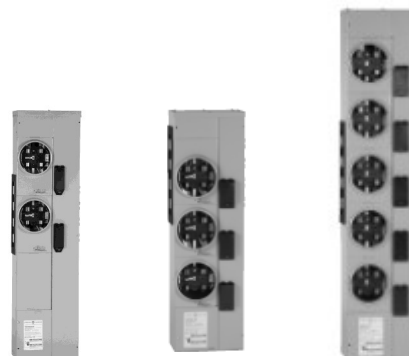
Socket Amps	# of Sockets	Catalog Number
		Ring Type Socket Factory Phase Balanced with Copper Bus
125	2	TMP8212RAB
		TMP8212RAC
		TMP8212RBC
	3	TMP8312RAB
		TMP8312RAC
		TMP8312RBC
	4	TMP8412RAB
		TMP8412RAC
		TMP8412RBC

Meter Stack Modules—Residential— Single Phase — MEG Approved

800A Horizontal Bussing

125 & 200A Sockets

- 800 amp, 4 Wire Crossbus (Aluminum)
- UL Listed
- Front Accessible Field Phase Balancing by Meter Stack
- (1) 14-4 Equipment Ground per Socket, Factory Installed
- Meter Equipment Group Approved



These MEG approved units have an added cotter pin that helps to eliminate failure of the metering stabs when the meter is plugged into the meter base.

Socket Amps	# of Sockets	Ring Type Socket	Ringless Type Socket (4 Jaw Socket Standard)	Ringless Type Socket (4 Jaw Socket Standard) Horned Bypass Factory Installed
125	2	TMP8212RF ¹	TMPR8212RF	TMPR8212RHBF
	3	TMP8312RF ¹	TMPR8312RF	TMPR8312RHBF
	4	TMP8412RF ¹	TMPR8412RF	TMPR8412RHBF
	5	TMP8512RF ¹	TMPR8512RF	
	6	TMP8612RF ¹	TMPR8612RF	TMPR8612RF
200	2		TMPR8220RF	
	3	TMP8320RF ¹	TMPR8320RF	
	4	TMP8420RF ¹	TMPR8420RF	TMPR8420RHBF
	5		TMPR8520RF	

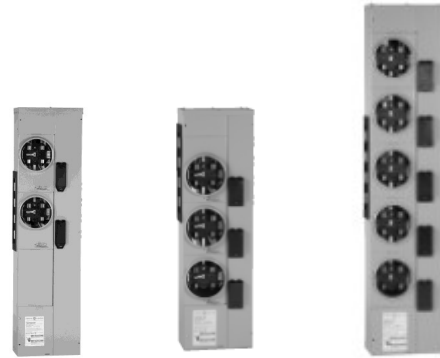
¹ One snap-type, aluminum sealing ring (TSR5) per socket included

Meter Stack Modules—Residential— Single Phase

1200A Horizontal Bussing

125 & 200A Sockets

- 1200 amp, 4 Wire Crossbus (aluminum)
- UL Listed
- Front Accessible Field Phase Balancing by Meter Stack
- (1) 14-4 Equipment Ground per Socket, Factory Installed



Socket Amps	# of Sockets	Catalog Number		
		Ring Type Socket	Ringless Type Socket (4 Jaw Socket Standard)	Ringless Type Socket (4 Jaw Socket Standard) Horned Bypass Factory Installed
125	2	TMP12212R ²	TMPR12212R	TMPR12212RHB
	3	TMP12312R ²	TMPR12312R	TMPR12312RHB
	4	TMP12412R ²	TMPR12412R	TMPR12412RHB
	5	TMP12512R ²	TMPR12512R	TMPR12512RHB
	6	TMP12612R ²	TMPR12612R	TMPR12612RHB
200	2	TMP12220R ²	TMPR12220R	TMPR12220RHB
	3	TMP12320R ²	TMPR12320R	TMPR12320RHB
	4	TMP12420R ²	TMPR12420R	TMPR12420RHB
	5	TMP12520R ²	TMPR12520R	TMPR12520RHB
	5	TMP12520R ^{1,2}	TMPR12520RBUS ¹	TMPR12520RHBBUS ¹

¹ BUS suffix indicates change to centerline of horizontal bussing from 28.88" to 41.01" from bottom of unit

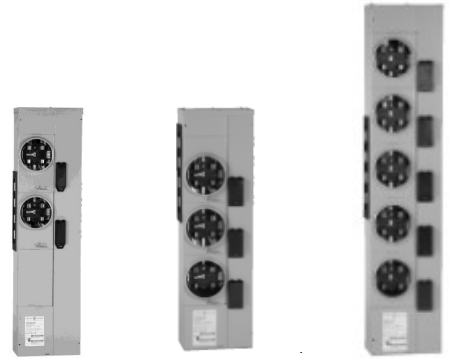
² One snap-type, aluminum sealing ring (TSR5) per socket included

Meter Stack Modules—Residential— Single Phase—MEG Approved

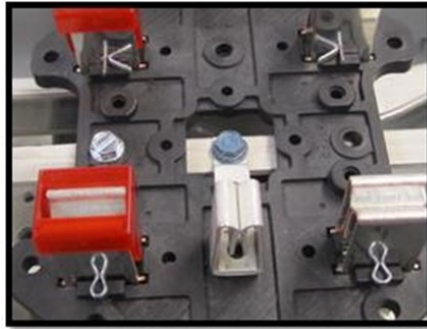
1200A Horizontal Bussing

125 & 200A Sockets

- 1200 amp, 4 Wire Crossbus (Aluminum)
- UL Listed
- Front Accessible Field Phase Balancing by Meter Stack
- (1) 14-4 Equipment Ground per Socket, Factory Installed
- Meter Equipment Group Approved



These MEG approved units have an added cotter pin that helps to eliminate failure of the metering stabs when the meter is plugged into the meter base.



Socket Amps	# of Sockets	Ring Type Socket	Ringless Type Socket (4 Jaw Socket Standard)	Ringless Type Socket (4 Jaw Socket Standard) Horned Bypass Factory Installed
125	4		TMPR12412RF	TMPR12412RHBF
	5		TMPR12512RF	TMPR12512RHBF
	6		TMPR12612RF	
200	4	TMP12420RF ¹	TMPR12420RF	TMPR12420RHBF
	5		TMPR12520RF	

¹ One snap-type, aluminum sealing ring (TSR5) per socket included

Tenant Main Breakers for 1PH Residential Meter Modules (800A & 1200A Horizontal Bussing)

Socket Amps	Ampere Rating	Catalog Number		Wire Size Load Lugs
		10,000 AIC	22,000 AIC	
125	60	THQL2160	THHQL2160	(1) #8-#3 CU; #8-#3AL
	70	THQL2170	THHQL2170	(1) #6-1/0 CU; #4-#1/0 AL
	80	THQL2180	THHQL2180	
	90	THQL2190	THHQL2190	
	100	THQL21100	THHQL21100	(1) #2-2/0 CU; #2-2/0 AL
	110	THQL21110	THHQL21110	
	125	THQL21125	THHQL21125	(1) #2-2/0 CU; #2-2/0 AL
	125	TMQL21125SSF ¹		
200	100	TQD22100	THQD22100	(1) #1-300 CU; #1-300 AL
	125	TQD22125	THQD22125	
	150	TQD22150	THQD22150	
	175	TQD22175	THQD22175	
	200	TQD22200	THQD22200	

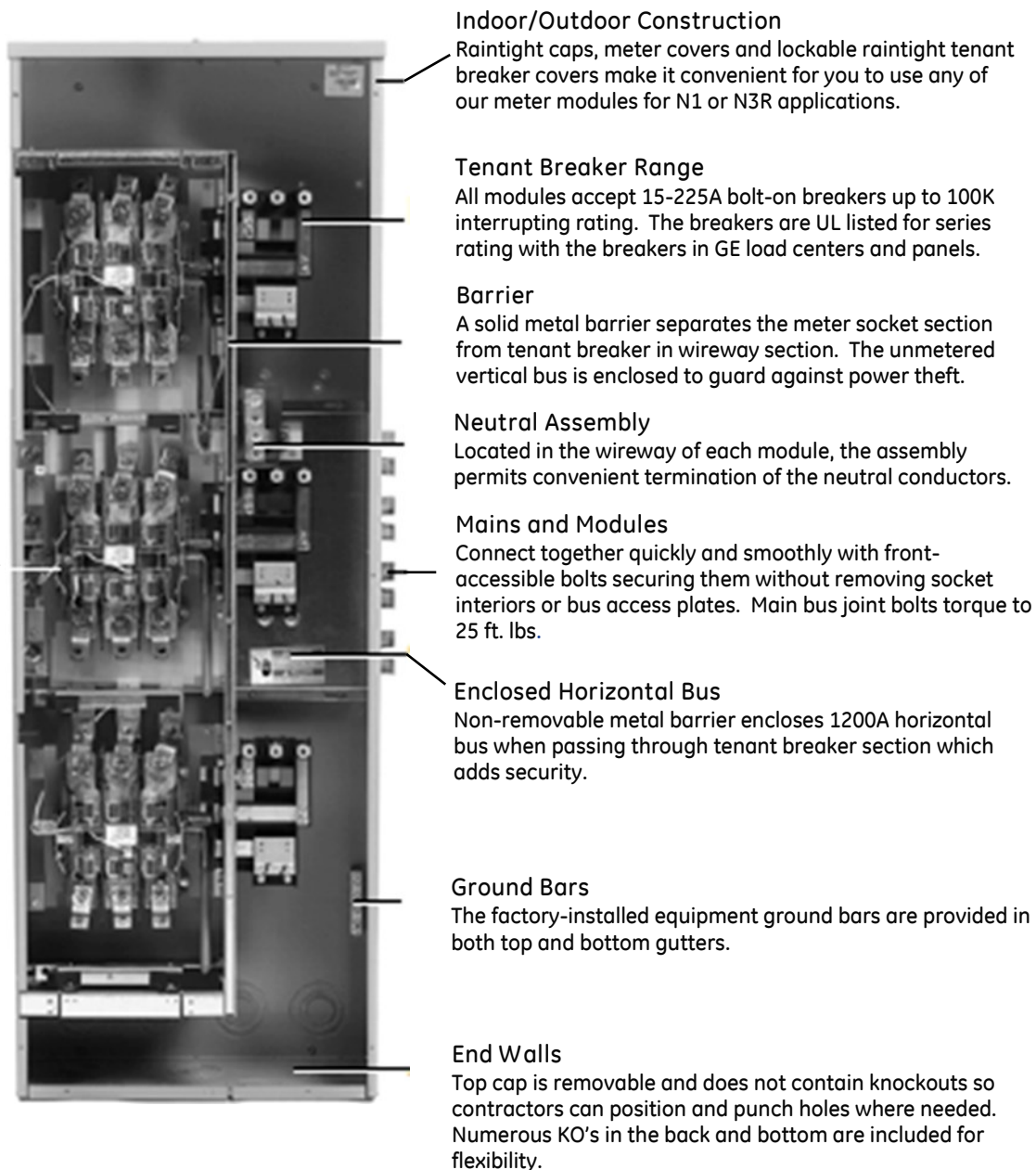
¹ Sub-Feed lug. No overcurrent protection.

42,000 AIC			
Socket Amps	Ampere Rating	Catalog Number	Wire Size Load Lugs
125	60	TMQL2160	(1) #10-1/0 CU; #10-1/0 AL
	70	TMQL2170	
	80	TMQL2180	
	90	TMQL2190	
	100	TMQL21100	
	125	TMQL21125	
100,000 AIC			
200	70	TMQD22070	(1) # 6 - 4/0 (AL or CU)
	80	TMQD22080	
	90	TMQD22090	
	100	TMQD22100	(1) # 4 - 4/0 (AL or CU)
	125	TMQD22125	
	150	TMQD22150	
	175	TMQD22175	(1) 2/0 -300MCM (AL or CU)
	200	TMQD22200	

Meter Stack Modules, Commercial—Overview

Meter Socket

The 5-Jaw and 7-jaw meter sockets include a built-in lever bypass and jaw release. The ground wire is factory connected .



Indoor/Outdoor Construction

Raintight caps, meter covers and lockable raintight tenant breaker covers make it convenient for you to use any of our meter modules for N1 or N3R applications.

Tenant Breaker Range

All modules accept 15-225A bolt-on breakers up to 100K interrupting rating. The breakers are UL listed for series rating with the breakers in GE load centers and panels.

Barrier

A solid metal barrier separates the meter socket section from tenant breaker in wireway section. The unmetred vertical bus is enclosed to guard against power theft.

Neutral Assembly

Located in the wireway of each module, the assembly permits convenient termination of the neutral conductors.

Mains and Modules

Connect together quickly and smoothly with front-accessible bolts securing them without removing socket interiors or bus access plates. Main bus joint bolts torque to 25 ft. lbs.

Enclosed Horizontal Bus

Non-removable metal barrier encloses 1200A horizontal bus when passing through tenant breaker section which adds security.

Ground Bars

The factory-installed equipment ground bars are provided in both top and bottom gutters.

End Walls

Top cap is removable and does not contain knockouts so contractors can position and punch holes where needed. Numerous KO's in the back and bottom are included for flexibility.

Meter Stack Modules—Commercial Single-Phase—225A/400A Ringless Sockets w/ Lever Bypass

- Single-Phase / 3 Wire 120/240 Vac or Three-Phase, 4 Wire, Horizontal Bus, 208Y/120 Vac System Voltage
- 1200 amp, 4 Wire cross bus (aluminum)
- UL Listed
- Front Accessible Field Phase Balancing by Meter Stack
- (1) 14-2 Equipment Ground Kit per Socket, Factory Installed
- Only 225A and 400A Ringless Type Meter Stacks contain Lever Bypass
- 125A and 200A Meter Sockets do not contain Lever Bypass



Ringless Type Socket with Lever Bypass

Socket Amps	# of Sockets	Catalog Number	Factory Installed Fifth Jaw (TM5JA Bused)
225A	1	TMPR12122R	Included
	2	TMPR12222R	
	3	TMPR12322R	
	4	TMPR12422R	
400A	1	TMPR12140RB ^{1,3}	
	2	TMPR12240RB ^{2,3}	
	1	TMPK12140RB	
	1	TMPK12140RBA	

¹One 400A tenant main breaker included.

²Two 400A tenant breakers included.

³Main Breaker Modules Alternate Rating Plugs table for alternate 400A Rating Plugs

Meter Stack Modules—Commercial Single-Phase—200A Ring Sockets w/ Test Bypass Kits –EUSERC

- Single-Phase / 3 Wire 120/240 Vac or Three-Phase, 4 Wire, Horizontal Bus, 208Y/120 Vac System Voltage
- 1200 amp, 4 Wire cross bus (aluminum)
- UL Listed
- Front Accessible Field Phase Balancing by Meter Stack
- (1) 14-2 Equipment Ground Kit per Socket, Factory Installed
- 200A Meter Sockets do not contain Lever Bypass

Ring Type Socket with Test Bypass Kit and Factory-Set Phase Balancing

- Meet EUSERC requirements

Socket Amps	# of Sockets	Catalog Number	Factory Installed Fifth Jaw (TM5JA Bused)
200	1	TMP8120RTAB ¹	Included
		TMP8120RTAC ¹	
		TMP8120RTBC ¹	
	2	TMP112220RTAB ¹	
		TMP112220RTAC ¹	
		TMP112220RTBC ¹	
	3	TMP112320RTAB ¹	
		TMP112320RTAC ¹	
		TMP112320RTBC ¹	

¹Suffixes AB, BC, AC reflect the factory-set phase balancing.

Tenant Main Breakers for 1PH Commercial Meter Stack Modules (1200A Horizontal Bussing)

10,000 AIC			
Socket Amps	Ampere Rating	Catalog Number	Wire Size Load Lugs
225	15	TEB122015 ¹	(1) #14-3 CU; #12-1 AL
	20	TEB122020 ¹	
	25	TEB122025 ¹	
	30	TEB122030 ¹	
	35	TEB122035 ¹	
	40	TEB122040 ¹	
	45	TEB122045 ¹	
	50	TEB122050 ¹	
	60	TEB122060 ¹	(1) #6/20 CU; #4-2/0 AL
	70	TEB122070 ¹	
	80	TEB122080 ¹	
	90	TEB122090 ¹	(1) #1-300 CU; #1-300 AL
	100	TQD22100	
	125	TQD22125	
	150	TQD22150	
	175	TQD22175	
	200	TQD22200	
	225	Use TMQD	
22,000 AIC			
225	100	THQD22100	(1) #1-300 CU; #1-300 AL
	125	THQD22125	
	150	THQD22150	
	175	THQD22175	
	200	THQD22200	
	225	Use TMQD	
100,000 AIC			
225	70	TMQD22070	(1) #6-1/0 CU; #6-1/0 AL
	80	TMQD22080	
	90	TMQD22090	
	100	TMQD22100	(1) #6-4/0 CU; #6-4/0 AL
	125	TMQD22125	
	150	TMQD22150	
	175	TMQD22175	
	200	TMQD22200	
	200	TMQD22225	

Meter Stack Modules—Commercial Three-Phase, 225A/400A Ringless Sockets w/ Lever Bypass

- Three-Phase / 4 Wire, 240-120 Vac, Three-Phase / 4 Wire 208Y/120Vac
- 1200 amp, 4 Wire cross bus (aluminum)
- UL Listed
- Front Accessible Field Phase Balancing by Meter Socket
- (1) 14-2 Equipment Ground Kit per Socket, Factory Installed
- Swing away Mounting Feet Factory Installed
- Only 225A and 400A Ringless Type Meter Sockets contain Lever Bypass
- 125A and 200A Meter Sockets do not contain Lever Bypass



Ringless Type Sockets with Lever Bypass

Socket Amps	# of Sockets	Catalog Number	Factory Installed Seventh Jaw (7 Terminal)
225	1	TMPR312122R ¹	Included
	2	TMPR312222R ¹	
	3	TMPR312322R ¹	
	4	TMPR312422R ¹	
400	1	TMPR312140TR ¹	
	1	TMPR312140RB ²	
	2	TMPR312240RB ²	
	1	TMPK312140RB	
	1	TMPK312140RBA	

¹Shipped from the factory as 7-jaw units (7 terminal.)

²400 Amp tenant breaker included, 65 kAIC



Meter Stack Modules—Commercial

Three-Phase—200A Ring Sockets w/ Test Bypass Kits –EUSERC

- Three-Phase / 4 Wire, 240-120 Vac, Three-Phase / 4 Wire 208Y/120Vac
- 800 amp, 4 Wire Cross bus (copper)
- UL Listed
- Front Accessible Field Phase Balancing by Meter Stack

Ring Type Socket— EUSERC

Socket Amps	# of Sockets	Catalog Number	Factory Installed Seventh Jaw (7 Terminal)
200	1	TMP38120RT ¹	Included
	2	TMP312220RT ¹	
	3	TMP312320RT ¹	

¹Meets EUSERC requirements. "T" suffix indicates EUSERC test bypass kit included.

Tenant Main Breakers for 3PH Commercial Meter Stack Modules (1200A Horizontal Bussing)

10,000 AIC			
Socket Amps	Ampere Rating	Catalog Number	Wire Size Load Lugs
225	15	TEB132015	(1) #14-3 CU; #12-1 AL
	20	TEB132020	
	25	TEB132025	
	30	TEB132030	
	35	TEB132035	
	40	TEB132040	
	45	TEB132045	
	50	TEB132050	
	60	TEB132060	
	70	TEB132070	(1) #6/20 CU; #4-2/0 AL
	80	TEB132080	
	90	TEB132090	
	100	TEB132100	(1) #3-3/0 CU; #1-3/0 AL
	125	TQD32125	(1) #1-300 CU; #1-300 AL
	150	TQD32150	
	175	TQD32175	
	200	TQD32200	
	225	Use TMQD	
22,000 AIC			
225	100	THQD32100	(1) #1-300 CU; #1-300 AL
	125	THQD32125	
	150	THQD32150	
	175	THQD32175	
	200	THQD32200	
	225	Use TMQD	
100,000 AIC			
225	70	TMQD32070	(1) # 6 - 4/0 (AL or CU)
	80	TMQD32080	
	90	TMQD32090	
	100	TMQD32100	(1) # 4 - 4/0 (AL or CU)
	125	TMQD32125	
	150	TMQD32150	
	175	TMQD32175	(1) 2/0 -300MCM (AL or CU)
	200	TMQD32200	
	225	TMQD32225	

APPLICATIONS WHERE CENTER-FEEDING MAIN MODULE IS REQUIRED

GENERAL ELECTRIC
METER MODULE MAIN BREAKER
1600 AMP/3 MAX. (SEE CIRCUIT BREAKER RATING) 208Y/120 VAC, 3PH-4W 240/120 VAC, 3PH-4W DELTA 120/240 VAC, 1PH-2W
TYPE 3R ENCLOSURE - RAINPROOF
SUITABLE FOR USE AS SERVICE EQUIPMENT
SUITABLE FOR CENTER-FEED APPLICATIONS ONLY *
* HORIZONTAL BUS IS RATED 1200 AMPS MAXIMUM THE LOAD ON THE HORIZONTAL BUS MAY NOT EXCEED 1200 AMPS IN EITHER DIRECTION FROM THE POINT OF CONNECTION OF THE MAIN CIRCUIT BREAKER. OVERALL LOAD IS LIMITED TO THE RATING OF THE MAIN CIRCUIT BREAKER.
CAT NO. 1 WITH SUFFIX "T" SUITABLE ONLY FOR TOP FEED CAT NO. 1 WITH SUFFIX "B" SUITABLE ONLY FOR BOTTOM FEED
INSTALLATION AND USE OF THIS EQUIPMENT SHOULD CONFORM TO ALL LOCAL AND NATIONAL CODES AND REGULATIONS.
FOR USE WITH GENERAL ELECTRIC METER SOCKET MODULES OR MAIN TERMINAL BLOCKS
TORQUE HORIZONTAL BUS JOINTS TO 25 FT.-LBS. (33.85 N-m)
SHORT CIRCUIT CURRENT RATING
THIS MAIN BREAKER IS SUITABLE FOR USE ON A CIRCUIT CAPABLE OF DELIVERING NOT MORE THAN 100,000 RMS SYMMETRICAL AMPERES AT 240 VOLTS MAXIMUM. THE SHORT CIRCUIT RATING IS LIMITED TO THE LOWEST MARKED SHORT CIRCUIT CURRENT RATING OF THE METER MODULE OR MAIN TERMINAL BLOCK USED WITH THIS DEVICE. REPLACEMENT BREAKERS SHALL BE OF THE SAME MANUFACTURE AND TYPE AND RATING AS OF THE CIRCUIT BREAKER PRESENTLY INSTALLED.
USE TYPICAL CONDUCTORS - TORQUE AS SHOWN BELOW
CIRCUIT BREAKER TERMINALS (1000-1500 MCM) 100 IN.-LBS. (13.4 N-m) NEUTRAL TERMINALS: (1000-1500 MCM) 100 IN.-LBS. (13.4 N-m) GROUNDING TERMINALS: 84-100 MCM 100 IN.-LBS. (13.4 N-m)
IF RAINPROOF HUBS ARE REQUIRED, ORDER FROM THE TABLE BELOW
SIZE: CAT NO. 2" 0000000000 3-1/2" 0000000000 3" 0000000000 3-1/2" 0000000000 4" 0000000000 5" 0000000000
PUB20413 E-11713

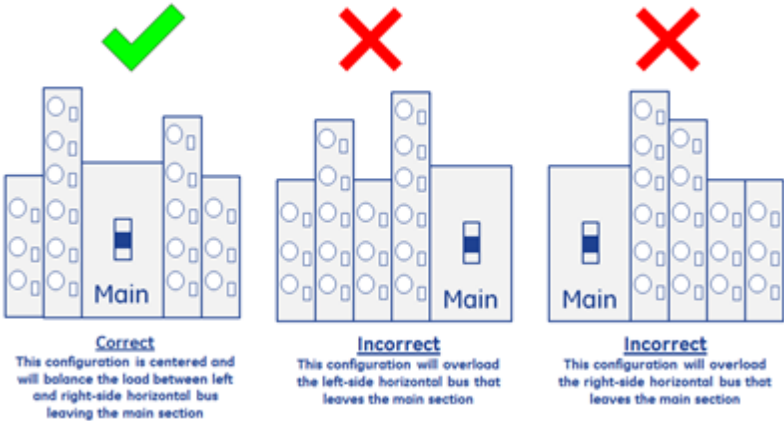
SUITABLE FOR CENTER-FEED APPLICATIONS ONLY*

*Horizontal bus is rated 1200 amps maximum the load on the horizontal bus may not exceed 1200 amps in either direction from the point of connection of the main circuit breaker. Overall load is limited to the rating of the main circuit breaker.

For applications where the main module ampere rating is greater than that of the meter stack horizontal bus, the main module must be placed in the middle of the lineup. The engineer of record must provide calculations on the plans to show that the horizontal bussing will not be overloaded on either side. This situation, called “Center-Feeding”, can happen in either 800A or 1200A horizontal bus meter stack applications depending on what the main ampere rating is. See chart below for amperage and bus information . A visual diagram of how this works has also been provided.

Does the Application Require Electrician to Center-Feed the Main Module?

Amps of Main Breaker, Lug or Switch	800A Horizontal Bus	1200 Horizontal Bus
400A – 800A	No	No
1000A	Yes	No
1200A	Yes	No
1400A	Yes	Yes
1600A	Yes	Yes
2000A	Yes	Yes



Modular Metering System Short Circuit Rating -UL Listed

Series ratings are subject to change. Please see DET-008 for the most up to date series ratings.

Available Short Circuit Current rms Symmetrical Amperes @ 240 Volts AC	Main Module ¹			Meter Module	Load Center	Panelboard
	Switch	Breaker	Lug	Tenant Main Breaker Type	Branch Breaker Type	Branch Breaker Type
10,000	All	All	All	THQL, TQD, TEB, TMQL, TMQD	THQP, THQL	THQL, THQB
22,000	All	All	All	THHQL, THQD, TMQL, TMQD	THQP, THQL	THQL, THQB
42,000	All	All	All	TMQL, TMQD	THQP, THQL	THQL, THQB
65,000	All	400-600A: TMPSHB 800-1200A: TMPSB	All	TMQD	THQP, THQL	THQL, THQB
100,000	All	400-600A: TMPSHB	All	TMQD	THQP, THQL	THQL, THQB

¹Main Pull Box Module is UL Listed for use with and at the short circuit rating of main switch and breaker modules

Meter Mod III Main Breaker to Tenant Breaker Series Ratings - 125A Sockets

Series ratings are subject to change. Please see DET-008 for the most up to date series ratings.

Series Ratings – 400A-2000A 1PH (2P) Main Breakers to 2-Pole THQL/THHQL (70-125A) - 125A Sockets¹

Meter Mod III Main Breaker Section	Meter Mod III Breaker Frame	Main Phase	Series Rating of Main (AIC)	Voltage of Main	Voltage of Tenant	Approved for Modular Metering
TMPSB4R	SGH 400	1	65,000	208/120 Vac	120/240 Vac	Yes
TMPSHB4R	SGL 400		100,000			
TMPSB6R	SGH 600		65,000			
TMPSHB6R	SGL 600		100,000			
TMPSB8R	SKH 800		65,000			
TMPSB10R	SKH 1000		65,000			
TMPSB12R	SKH 1200		65,000			
TMPBB14R, TMPBT14R, TMPBB16R, TMPBB16RST, TMPBT16R, TMPBT16RST TMPBT20R, TMPBB20R		1	100,000	208/120 Vac	120/240 Vac	No

¹Does not include 60A THQL/THHQL Tenant Breaker (Use 70A Instead)

Series Ratings – 400A-2000A 3PH (3P) Main Breakers to 2-Pole THQL/THHQL (70-125A) - 125A Sockets¹

Meter Mod III Main Breaker Section	Meter Mod III Breaker Frame	Main Phase	Series Rating of Main (AIC)	Voltage of Main	Voltage of Tenant	Approved for Modular Metering
TMP3SB4R	SGH 400	3	65,000	208/120 Vac	120/240 Vac	Yes
TMP3SHB4R	SGL 400		100,000			
TMP3SB6R	SGH 600		65,000			
TMP3SHB6R	SGL 600		100,000			
TMP3SB8R	SKH 800		65,000			
TMP3SB10R	SKH 1000		65,000			
TMP3SB12R	SKH 1200		65,000			
TMP3B14R, TMP3T14R, TMP3B16R, TMP3B16RST, TMP3T16R, TMP3T16RST TMP3T20R, TMP3B20R		3	100,000	208/120 Vac	120/240 Vac	No

¹Does not include 60A THQL/THHQL Tenant Breaker (Use 70A Instead)

Series Ratings – 400A-2000A 1PH (2P) Main Fusible Switches to 2-Pole THQL/THHQL (70-125A) - 125A Sockets

Meter Mod III Main Fusible Switch Section	Meter Mod III Fuse Type	Main Phase	Series Rating of Main (AIC)	Voltage of Main	Voltage of Tenant	Approved for Modular Metering
TMPFT4R	T Fuse	1	100,000	208/120 Vac	120/240 Vac	Yes ³
TMPFB4R						
TMPFT6R						
TMPFB6R	T or L Fuse	1	100,000	208/120 Vac	120/240 Vac	No
TMPFT8R						
TMPFB8R ²						
TMPFT12R ²	T Fuse					
TMPFB12R ²						
TMPFB12RT ²						

²Field convertible to Class L fusing, no kit required

³Switches up to 600A rated for series rating at 42K and below; switches up to 400A rated for series rating from >42K - 100K.

Series Ratings – 400A-2000A 3PH (3P) Main Fusible Switches to 2-Pole THQL/THHQL (70-125A) - 125A Sockets

Meter Mod III Main Fusible Switch Section	Meter Mod III Fuse Type	Main Phase	Series Rating of Main (AIC)	Voltage of Main	Voltage of Tenant	Approved for Modular Metering
TMP3FT4R	T Fuse	3	100,000	208/120 Vac	120/240 Vac	Yes ³
TMP3FB4R						
TMP3FT6R						
TMP3FB6R	T or L Fuse	3	100,000	208/120 Vac	120/240 Vac	No
TMP3FT8R ²						
TMP3FB8R						
TMP3FT12R ²	T Fuse					
TMP3FB12R						
TMP3FB12RT						
TMP3FB12RST	L Fuse	3	100,000	208/120 Vac	120/240 Vac	No
TMP3FT16R, TMP3FB16R, TMP3FB16RST, TMP3FT20R, TMP3FB20R, TMP3FB20RST						

²Field convertible to Class L fusing, no kit required

³Switches up to 600A rated for series rating at 42K and below; switches up to 400A rated for series rating from >42K - 100K.

Meter Mod III Main Breaker to Tenant Breaker Series Ratings - 200A Sockets

Series ratings are subject to change. Please see DET-008 for the most up to date series ratings.

Series Ratings – 400A-2000A 1PH (2P) Main Breakers to 2-Pole TQD (100-200A) - 200A Sockets

Meter Mod III Main Breaker Section	Meter Mod III Breaker Frame	Main Phase	Series Rating of Main (AIC)	Voltage of Main	Voltage of Tenant	Approved for Modular Metering
TMPSB4R	SGH 400	1	65,000	208/120 Vac	120/240 Vac	Yes
TMPSHB4R	SGL 400		100,000			No
TMPSB6R	SGH 600		65,000			Yes
TMPSHB6R	SGL 600		100,000			No
TMPSB8R	SKH 800		65,000			No
TMPSB10R	SKH 1000					
TMPSB12R	SKH 1200					
TMPBB14R, TMPBT14R, TMPBB16R, TMPBB16RST, TMPBT16R, TMPBT16RST TMPBT20R, TMPBB20R		1	100,000	208/120 Vac	120/240 Vac	No

Series Ratings – 400A-2000A 3PH (3P) Main Breakers to 2-Pole TQD 100-200A) - 200A Sockets

Meter Mod III Main Breaker Section	Meter Mod III Breaker Frame	Main Phase	Series Rating of Main (AIC)	Voltage of Main	Voltage of Tenant	Approved for Modular Metering
TMP3SB4R	SGH 400	3	65,000	208/120 Vac	120/240 Vac	Yes
TMP3SHB4R	SGL 400		100,000			No
TMP3SB6R	SGH 600		65,000			Yes
TMP3SHB6R	SGL 600		100,000			No
TMP3SB8R	SKH 800		65,000			No
TMP3SB10R	SKH 1000					
TMP3SB12R	SKH 1200					
TMP3B14R, TMP3T14R, TMP3B16R, TMPB316RST, TMP3T16R, TMP3T16RST TMP3T20R, TMP3B20R		3	100,000	208/120 Vac	120/240 Vac	No

Series Ratings – 400A-2000A 1PH (2P) Main Fusible Switches to 2-Pole TQD (100-200A) - 200A Sockets

Meter Mod III Main Fusible Switch Section	Meter Mod III Fuse Type	Main Phase	Series Rating of Main (AIC)	Voltage of Main	Voltage of Tenant	Approved for Modular Metering
TMPFT4R	T Fuse	1	100,000	208/120 Vac	120/240 Vac	Yes ¹
TMPFB4R						
TMPFT6R						
TMPFB6R						
TMPFT8R	T Fuse	1	100,000	208/120 Vac	120/240 Vac	No
TMPFB8R	T or L Fuse					
TMPFT12R	L Fuse					
TMPFB12R	L Fuse					
TMPFB12RT	T Fuse					

¹Switches up to 600A rated for series rating at 42K and below; switches up to 400A rated for series rating from >42K - 100K.

Series Ratings – 400A-2000A 3PH (3P) Main Fusible Switches to 2-Pole TQD (100-200A) - 200A Sockets

Meter Mod III Main Fusible Switch Section	Meter Mod III Fuse Type	Main Phase	Series Rating of Main (AIC)	Voltage of Main	Voltage of Tenant	Approved for Modular Metering
TMP3FT4R	T Fuse	3	100,000	208/120 Vac	120/240 Vac	Yes ¹
TMP3FB4R						
TMP3FT6R						
TMP3FB6R						
TMP3FT8R ²	T Fuse	3	100,000	208/120 Vac	120/240 Vac	No
TMP3FB8R	T or L Fuse					
TMP3FT12R ²	L Fuse					
TMP3FB12R	L Fuse					
TMP3FB12RT	T Fuse					
TMP3FB12RST	T or L Fuse					
TMP3FT16R, TMP3FB16R, TMP3FB16RST, TMP3FT20R, TMP3FB20R, TMP3FB20RST	L Fuse	3	100,000	208/120 Vac	120/240 Vac	No

¹Switches up to 600A rated for series rating at 42K and below; switches up to 400A rated for series rating from >42K - 100K.

Other Publications and References

Refer to these publications and resources for additional information about our products:

Pub #	Title
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DET-008	UL Component Recognized Series-Connected Ratings
DET-388	Renewal Parts
DET-395	Construction and Details
DET-838	Residential Electronic Circuit Interrupters
DET-843	Houses to High Rises
DET-856	Modular Metering Stock Selection Guide
DET-860	Modular Metering Application Guide: Mini Mod III Product Family

Visit our website: www.geindustrial.com/products/modular-metering for links to the above publications and additional information such as time current curves, outline and dimensional drawings, installation instructions, application and technical information.

For questions about any of our modular metering products, please e-mail us at modular.metering@ge.com

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