

# Modular Metering Meter Mod III

Main Pull Box Modules and Accessories  
Single-Phase and Three-Phase

## Section 2



TMPU4R

### Main Pull Box Single-Phase, Three-Wire 120/240 Vac

End mounting. Lugs only included; cross bus not included.

Wire Entry	Main Ampere Rating	IC Rating <sup>1</sup> (Max)	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	Product Number
Bottom/Top	400	100 kAIC	(1) 1/0-750 or (2) 1/0-300 (Load)	(1) 1/0-750 or (2) 1/0-300 (Load)	1	Included	TMPU4R
Bottom/Top	800	100 kAIC	(2) 1/0-750 or (4) 1/0-300 (Load)	(2) 1/0-750 or (4) 1/0-300 (Load)	2	Included	TMPU8R
Bottom/Top	1200	100 kAIC	(4) 2-600 (Load)	(4) 2-600 (Load)	3	Included	TMPU12R

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

### Main Pull Box Three-Phase, Four-Wire / Single-Phase, Three-Wire 120/240 Vac, 208Y/120 Vac, 240/120 Vac

End or center mounting. Lugs only included; cross bus not included.

Wire Entry	Main Ampere Rating	IC Rating <sup>1</sup> (Max)	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	Product Number
Bottom/Top	400	100 kAIC	(1) 1/0-750 or (2) 1/0-300 (Load)	(1) 1/0-750 or (2) 1/0-300 (Load)	1	Included	TMP3U4R
Bottom/Top	800	100 kAIC	(2) 1/0-750 or (4) 1/0-300 (Load)	(2) 1/0-750 or (4) 1/0-300 (Load)	2	Included	TMP3U8R
Bottom/Top	1200	100 kAIC	(4) 2-600 (Load)	(4) 2-600 (Load)	3	Included	TMP3U12R

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

### Class T Fuses

Frame Size	Ampere Rating	Product Number
400	250	TFUSE250
400	300	TFUSE300
400	350	TFUSE350
400	400	TFUSE400
600	500	TFUSE500
600	600	TFUSE600
800	800	TFUSE800
1200	1200	A3T1200

### Factory Installed Lug Kit

Main Pull Box	Amp Rating	Phase		Neutral Wire Size	GE Lug Kit Product No.	Lugs Per Kit
		Description	Wire Size			
TMPU4R	400	(1) 1/0-750 or (2) 1/0-300 (Load)	(1) 1/0-750 or (2) 1/0-300 (Load)	(1) 1/0-750 or (2) 1/0-300 (Load)	TMPL750	1 lug per phase, 3 lugs per kit
TMP3U4R	400	(1) 1/0-750 or (2) 1/0-300 (Load)	(1) 1/0-750 or (2) 1/0-300 (Load)	(1) 1/0-750 or (2) 1/0-300 (Load)	TMPL750	1 lug per phase, 3 lugs per kit
TMPU8R	800	(2) 1/0-750 or (4) 1/0-300 (Load)	(2) 1/0-750 or (4) 1/0-300 (Load)	(2) 1/0-750 or (4) 1/0-300 (Load)	TMPL750	2 lugs per phase, 3 lugs per kit
TMP3U8R	800	(2) 1/0-750 or (4) 1/0-300 (Load)	(2) 1/0-750 or (4) 1/0-300 (Load)	(2) 1/0-750 or (4) 1/0-300 (Load)	TMPL750	2 lugs per phase, 3 lugs per kit
TMPU12R	1200	(4) 2-600 (load)	(4) 2-600 (load)	(4) 2-600 (load)		
TMP3U12R	1200	(4) 2-600 (load)	(4) 2-600 (load)	(4) 2-600 (load)		

### Lug and Neutral Kits

Description	Product Number
Accepts (4) 3/0-750 mcm for use with 400 and 600 amp switch	TMPL40
(2) 250-500 mcm for use with 800 and 1200 amp main lug	TMPAL30
Neutral Kit, for 1600A and 2000A Main Breaker	TMBP2000N
Lug Kit, for 1200A Main Lug device (3) 1/0-750 or (6) 1/0-300	TMP3L12BLK
Lug Kit, for 1600A main lug device, (8) 1/0-300 or (4)2-750 mcm	TMP3L16BLK
Crimp Lug Pad Kit(4) 1600A Main Lug	TMP3L16CLL <sup>3</sup>
Alternate Lug Kit for 1400A and 1600A Main Breaker	TMPL2000RD

<sup>3</sup>Single lug but can put up to 2 lugs per phase on main.

