

Load Centers

Q-Line Circuit Breakers— Product Features and Benefits.....	1-2
PowerMark Gold Load Centers—	
Product Features and Benefits	1-3
PowerMark Gold and Plus Load Centers—	
Product Number Guides.....	1-4
Q-Line Plug-in Circuit Breakers.....	1-5
Special Purpose Circuit Breakers.....	1-6
PowerMark Gold and Plus Single-Phase Load Centers—	
Main Lug and Convertible Load Centers.....	1-9
Main Breaker Factory Installed	1-12
PowerMark Plus® Three-Phase Load Centers—	
Main Circuit Breakers or Main Lugs Factory Installed	1-14
PowerMark Gold Load Centers—Specialty Panels.....	1-17
PowerMark Gold Meter Socket Load Centers	1-18
Field Installed Accessories.....	1-24
Wiring Diagrams	1-30
Load Centers and Meter Socket Load Centers—	
Knockouts.....	1-38

Modular Metering

Meter Mod III and Mini Mod III Product Number System.....	1-43
Mini Mod III—Ring Type and Ringless.....	1-44
Mini Mod III—Tenant Main Circuit Breakers.....	1-45
Mini Mod III—Factory Installed Accessories	1-46
Mini Mod III—Field Installed Accessories	1-47
Meter Mod III—How to Order; Short Circuit Ratings.....	1-48
Meter Mod III—Main Modules,	
Single-Phase and Three-Phase.....	1-49
Meter Mod III—Factory Installed Accessories.....	1-52
Meter Mod III—Meter Stack Modules,	
Single-Phase Plus Accessories	1-56
Meter Mod III—Meter Stack Modules,	
Three-Phase plus Accessories.....	1-59

Meter Mod III—Meter Stack Modules,	
Phase Balancing.....	1-60
Mini Mod III—Enclosure Knockout Dimensions.....	1-61
Meter Mod III—Enclosure Knockout Dimensions.....	1-62

Structured Wiring

Value Series— Wall Plate Solutions, Wall Mount Solutions,	
Value 10", 15", 20" and 37" Solutions.....	1-65
Value Series Selector Guide.....	1-67
Rough-in Kits, Cover Kits/Door Kits,	
Mounting Systems, Telephone Modules.....	1-68
Video Modules—Direct Mount, Shelf Mount, Tray Mount.....	1-69
Data Modules, Computer Networking Modules	
and Accessories	1-70
Video Cameras, NetworX Security System Kits,	
Connectors and Terminators, Surge Modules	1-71
Power Modules, Demo Kits	1-72

Bath Fans, Bath Fan Accessories, Door Chimes

Product Features and Benefits.....	1-73
Bath Fan—Single Units.....	1-74
Bath Fan—Contractor Packs	1-76
Accessories, Door Chimes	1-76



Residential Load Centers

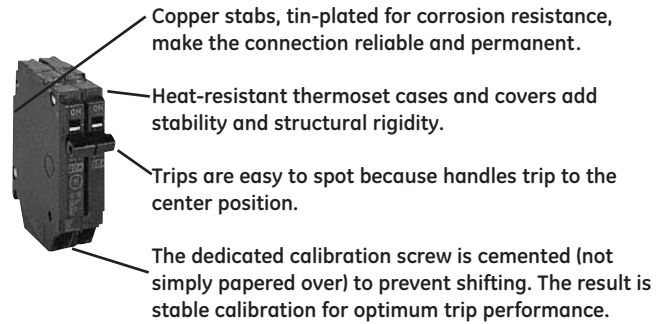
Q-Line Circuit Breakers

Reliability and Economy

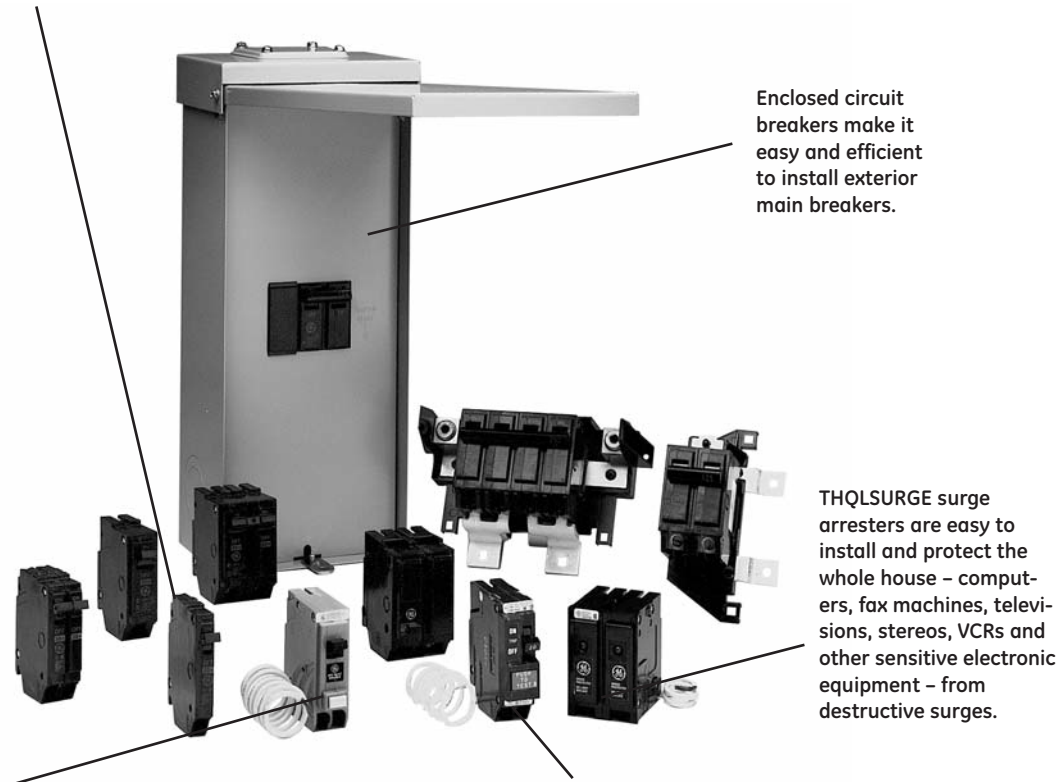
Section 1

Special Purpose Circuit Breakers

- PowerMark Gold Main Circuit Breakers
- Arc Fault Circuit Interrupter
- CB3 Ground Fault Circuit Interrupter
- Switching Neutral
- HID Lighting Breaker
- High Magnetic Breaker
- Molded Case Switch
- Surge Arrester
- TQ Breaker



At 1/2", THQP breakers are half the width of standard breakers, permitting the use of smaller load centers that save money and space in both new construction and service upgrades. They feature the same high-performance design, and meet the same stringent standards as other Q-Line breakers. Our 1" THQL will remain the breaker of choice for many contractors. In applications where space and cost are not critical, they're an excellent choice. But when size and money are driving considerations, THQP breakers are the smart choice.



Enclosed circuit breakers make it easy and efficient to install exterior main breakers.

THQLSURGE surge arresters are easy to install and protect the whole house – computers, fax machines, televisions, stereos, VCRs and other sensitive electronic equipment – from destructive surges.

Maximum protection against all-too-common electrical fires comes from the new technology built into GE's arc fault circuit interrupters (AFCIs). With its ability to detect and interrupt arcing caused by damaged wire insulation or a frayed extension cord, the AFCI takes home and family protection to a new, higher level.

The NEC requires ground fault protection of receptacles outdoors and in garages, bathrooms and spa areas. These ground fault circuit interrupters eliminate the need for separate GFCI receptacles, protect against short circuits and overloads, and prevent shock by detecting very low levels of current leaks and immediately shutting off power to the circuit.



Residential Load Centers

PowerMark Gold Load Centers

Highest Quality and Convenience

PowerMark Gold load centers lower your costs by making installation faster and easier, increasing application flexibility and reducing inventory requirements. At the same time, they deliver obvious and significant advances in design, function and quality.

- Exclusive GE lifetime warranty
- UL Listed (Panelboards No. 67)
- Suitable for Use as Service Entrance Equipment when installed in accordance with National Electrical Code
- 60°C/75°C Conductor Rating
- Single phase, 40-225A, 2-42 circuits
- Main lug models field convertible to main breaker
- Main breaker 22kAIC standard - factory installed
- All load centers top or bottom feed
- Indoor and outdoor rated enclosures
- Indoor fronts combination surface/flush
- Copper bus standard
- Split neutrals extend the full length of the interior for ease of wiring
- Entire main lug line converts easily to main breaker
- Combination surface/flush front with spring-reinforced pan
- Combination slotted/Robertson square-drive screws on neutral, ground, front and breaker lugs
- Front packed in inner carton for added protection
- Field installable feed-through lugs up to 200A
- Straight-through main wiring
- Main breaker is clearly marked and circuit numbers are stamped on front
- Isolated ground bar is available
- Compact box maintains optimum wire-bending space

Accessories and Options

- Door lock and handle
- Equipment ground kits
- Sub-feed and feed-thru lugs
- Front filler plates
- Handle lock and ties
- Hardware kits
- Main breaker retainers
- Neutral kits
- Universal raintight hubs

Packaging features comprehensive selection and application data. Fronts are packed in inner cartons for added protection during shipment and at the job site.



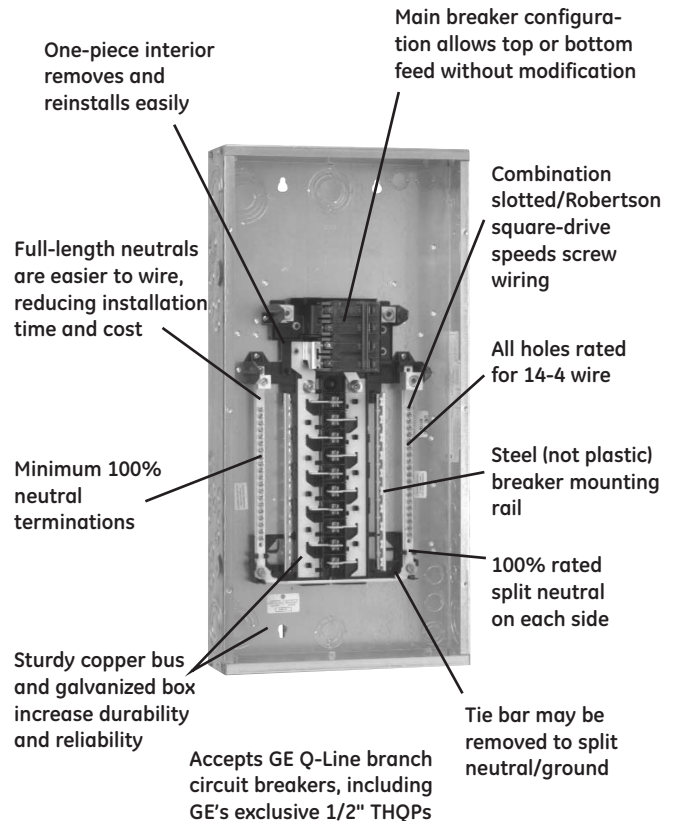
Main lug load centers offer an economical solution for subpanels and similar applications. All main lug units 125A and above convert easily to main breaker.

A complete family of meter socket load centers — ring style and ringless, wide and narrow, meter mains, farm panels and more — deliver specialized solutions for special situations.

The PowerMark Gold line includes a wide range of outdoor as well as indoor units.

GE's residential load centers reach into commercial applications as well, with riser panels, auxiliary gutters, three-phase units with standard 22kAIC ratings, and all the accessories needed to complete the job.

Section 1



Safety accessories – convenient and easy to install

- THQLSURGE whole house surge protector
- THSACOAX coaxial cable surge protector
- THSATEL410 telephone surge protector
- Arc fault circuit interrupter breaker, 1- or 2-pole
- Ground fault circuit interrupter breaker, 5mA and 30mA
- Generator transfer panel – 30A or 60A, indoor or outdoor
- GE AC disconnects



Publications and Reference: See Section 22 for a complete list of additional product-related publications

Residential Load Centers

PowerMark Gold and Plus Load Centers

Product Number Guides

Section 1

Product Number Guide for Load Centers

(Product number for illustrative purposes only)

T	M	42	4	20	C	CU	B
GE Identification						Insert for Specials	
Type						G or T = Factory installed ground bar B = Bottom feed main breaker FL = Factory installed feed-through lugs D = Optional door for 6-8 circuit panel. (Doors standard on all units 12 circuits or greater)	
M = Main breaker						Insert for PowerMark Gold	
L = Main lug						CU = Copper Bus	
LM = Convertible						42 = Copper Bus Full 42 circuit panel	
PL = Main lug (Thermoplastic)							
Maximum Number 1" Spaces						Enclosure Type	
2, 4, 6...42						C = Combination surface/flush	
						F = Flush	
						S = Surface	
						R = Outdoor	
Insert for 3-Phase 4-Wire Load Centers							
						Bus Ampere Rating	
						40 = 40 Amps 20 = 200 Amps	
						70 = 70 Amps 22 = 225 Amps	
						10 = 100 Amps 30 = 300 Amps	
						12 = 125 Amps 40 = 400 Amps	
						15 = 150 Amps 60 = 600 Amps	

Product Number Guide for Q-Line Plug-in Circuit Breakers

(Product number for illustrative purposes only)

T	H	QL	1	1*	15		
GE Identification						Ground Fault/Arc Fault Circuit Interrupter	
Interrupting Rating						GF = 1-pole Ground Fault Circuit Interrupter-5 mA	
H = 10kAIC						GF1= 2-pole Ground Fault Circuit Interrupter-5 mA	
HH = 22kAIC						AF = 1- & 2-pole Arc Fault Circuit Interrupter	
X = 65kAIC						GFEP = 1- & 2-pole Ground Fault Circuit Interrupter-30 mA	
Type						Ampere Rating	
QL = 1" plug-in							
QP = 1/2" plug-in							
QB = 1" bolt-on							
Poles (1, 2, 3)						Voltage	
						1 = 120/240V	
						2 = 240V	

*Omit character for THQP breakers, which are all 120/240V.



Residential Load Centers

Section 1

Q-Line Plug-in Circuit Breakers

UL Listed (Molded Case Circuit Breakers No. 489)
 Federal Government Specification Qualified (WC-375B)
 60°C / 75°C Conductor Rating
 Quick Make, Quick Break
 Box Type Terminals



THQP130



THQP230



THQL1120



THQL2140



THQL32015



TQDL21200

Q-Line Plug-in Circuit Breakers Specifications

Breaker Type	Ampere Rating	Wire Size AWG/kcmil ¹	
		Cu	Al
THQP	15-25	14-8	12-8
	30-50	8-4	8-4
THQL	15-30	14-8	12-8
	35-60	8-3	8-3
THHQ	70-100	6-1/0	4-1/0
TXQL	110-125	2-2/0	2-2/0
TQDL	125-200	1/0-250	1/0-250
THQDL	125-200	1/0-250	1/0-250

¹Solid or stranded for 14-10 AWG

Q-Line Plug-in Circuit Breakers

Ampere Rating	10,000AIC						22,000AIC				65,000AIC		
	Type THQP 1/2-inch Module		Type THQL 1-inch Module				Type THHQ 1-inch Module				Type TXQL 1-inch Module		
	120/240 Vac		120/240 Vac		240 Vac		120/240 Vac		240 Vac		120/240 Vac		
	Product Number	List Price GO-138A	Product Number	List Price GO-138A	Product Number	List Price GO-138	Product Number	List Price GO-138A	Product Number	List Price GO-138	Product Number	List Price GO-138A	
Single Pole ¹													
15 ²	THQP115	\$20.25	THQL1115	\$20.25	-	-	THHQ1115	\$40.25	-	-	TXQL1115	\$74.75	
20 ²	THQP120	\$20.25	THQL1120	\$20.25	-	-	THHQ1120	\$40.25	-	-	TXQL1120	\$74.75	
25	THQP125	\$20.25	THQL1125	\$20.25	-	-	THHQ1125	\$40.25	-	-	TXQL1125	\$74.75	
30	THQP130	\$20.25	THQL1130	\$20.25	-	-	THHQ1130	\$40.25	-	-	TXQL1130	\$74.75	
35	THQP135	\$21.25	THQL1135	\$21.25	-	-	THHQ1135	\$41.25	-	-	-	-	
40	THQP140	\$21.25	THQL1140	\$21.25	-	-	THHQ1140	\$41.25	-	-	-	-	
45	THQP145	\$21.25	THQL1145	\$21.25	-	-	THHQ1145	\$41.25	-	-	-	-	
50	THQP150	\$21.25	THQL1150	\$21.25	-	-	THHQ1150	\$41.25	-	-	-	-	
Std. Pkg.	5 cartons of 20		5 cartons of 10					5 cartons of 10				5 cartons of 10	

Two-Pole³: Incorporates Internal Common Trip Bar

15	THQP215	\$46.00	THQL2115	\$46.00	THQL22015	\$133.00	THHQ2115	\$93.00	THHQ22015	\$193.00	TXQL2115	\$186.00	
20	THQP220	\$46.00	THQL2120	\$46.00	THQL22020	\$133.00	THHQ2120	\$93.00	THHQ22020	\$193.00	TXQL2120	\$186.00	
25	THQP225	\$46.00	THQL2125	\$46.00	THQL22025	\$133.00	THHQ2125	\$93.00	THHQ22025	\$193.00	TXQL2125	\$186.00	
30	THQP230	\$46.00	THQL2130	\$46.00	THQL22030	\$133.00	THHQ2130	\$93.00	THHQ22030	\$193.00	TXQL2130	\$186.00	
35	THQP235	\$47.75	THQL2135	\$47.75	THQL22035	\$133.00	THHQ2135	\$97.00	THHQ22035	\$193.00	-	-	
40	THQP240	\$47.75	THQL2140	\$47.75	THQL22040	\$133.00	THHQ2140	\$97.00	THHQ22040	\$193.00	-	-	
45	THQP245	\$47.75	THQL2145	\$47.75	THQL22045	\$133.00	THHQ2145	\$97.00	THHQ22045	\$193.00	-	-	
50	THQP250	\$47.75	THQL2150	\$47.75	THQL22050	\$133.00	THHQ2150	\$97.00	THHQ22050	\$193.00	-	-	
60	-	-	THQL2160	\$47.75	THQL22060	\$133.00	THHQ2160	\$97.00	THHQ22060	\$193.00	-	-	
70	-	-	THQL2170	\$95.00	THQL22070	\$156.00	THHQ2170	\$148.00	THHQ22070	\$251.00	-	-	
80	-	-	THQL2180	\$131.00	THQL22080	\$221.00	THHQ2180	\$210.00	THHQ22080	\$277.00	-	-	
90	-	-	THQL2190	\$131.00	THQL22090	\$221.00	THHQ2190	\$210.00	THHQ22090	\$277.00	-	-	
100	-	-	THQL21100	\$131.00	THQL22100	\$221.00	THHQ21100	\$210.00	THHQ22100	\$277.00	-	-	
110	-	-	THQL21110	\$284.00	-	-	THHQ21110	\$686.00	-	-	-	-	
125	-	-	THQL21125	\$284.00	-	-	THHQ21125	\$686.00	-	-	-	-	
Std. Pkg.	5 cartons of 10		5 cartons of 5		5 cartons of 5		5 cartons of 5		5 cartons of 5		5 cartons of 5		
125	-	-	TQDL21125 ⁴	\$296.00	-	-	THQDL21125 ⁴	\$713.00	-	-	-	-	
150	-	-	TQDL21150 ⁴	\$296.00	-	-	THQDL21150 ⁴	\$713.00	-	-	-	-	
175	-	-	TQDL21175 ⁴	\$296.00	-	-	THQDL21175 ⁴	\$713.00	-	-	-	-	
200	-	-	TQDL21200 ⁴	\$296.00	-	-	THQDL21200 ⁴	\$713.00	-	-	-	-	
Std. Pkg.			10 cartons of 1					10 cartons of 1					

Three-Pole³: Incorporates Internal Common Trip Bar

15	-	-	-	-	THQL32015	\$165.00	-	-	THHQ32015	\$251.00	TXQL32015	\$348.00 ⁵
20	-	-	-	-	THQL32020	\$165.00	-	-	THHQ32020	\$251.00	TXQL32020	\$348.00 ⁵
25	-	-	-	-	THQL32025	\$165.00	-	-	THHQ32025	\$251.00	TXQL32025	\$348.00 ⁵
30	-	-	-	-	THQL32030	\$165.00	-	-	THHQ32030	\$251.00	TXQL32030	\$348.00 ⁵
35	-	-	-	-	THQL32035	\$165.00	-	-	THHQ32035	\$251.00	-	-
40	-	-	-	-	THQL32040	\$165.00	-	-	THHQ32040	\$251.00	-	-
45	-	-	-	-	THQL32045	\$165.00	-	-	THHQ32045	\$251.00	-	-
50	-	-	-	-	THQL32050	\$165.00	-	-	THHQ32050	\$251.00	-	-
60	-	-	-	-	THQL32060	\$165.00	-	-	THHQ32060	\$251.00	-	-
70	-	-	-	-	THQL32070	\$216.00	-	-	THHQ32070	\$329.00	-	-
80	-	-	-	-	THQL32080	\$245.00	-	-	THHQ32080	\$359.00	-	-
90	-	-	-	-	THQL32090	\$245.00	-	-	THHQ32090	\$359.00	-	-
100	-	-	-	-	THQL32100	\$245.00	-	-	THHQ32100	\$359.00	-	-
Std. Pkg.			5 cartons of 3					5 cartons of 3		5 cartons of 3		

¹UL Listed as HACR (heating, air conditioning and refrigeration).

²UL Listed as SWD (switching duty). Suitable for 120 volts ac fluorescent lighting loads.

³15-100 amp UL Listed as HACR (heating air conditioning and refrigeration).

⁴Requires four 1-inch spaces.

⁵GO-138

References:

Accessories Pages

1-24 thru 1-29

Auxiliary Switches and Shunt Trips

BuyLog pages 3-39 thru 3-41.



Publications and Reference: See Section 22 for a complete list of additional product-related publications

Residential Load Centers

Special Purpose Circuit Breakers

Section 1

60°C / 75°F Conductor Rating

Box Type Terminals

Quick-Make, Quick-Break

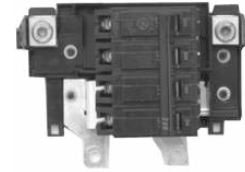
Multi-pole Breakers Incorporate Internal Common Trip

PowerMark Gold Main Circuit Breakers for use with 150A-225A PowerMark Gold Load Centers (Includes mounting base)

UL Listed.

Main Circuit Breaker Kits

22,000 AIC		
Ampere Rating	Product Number	List Price GO-138M
100	THQMV100D	\$259.00
125	THQMV125D	\$259.00
150	THQMV150D	\$259.00
175	THQMV175D	\$259.00
200	THQMV200D	\$259.00
225	THQMV225D	\$259.00

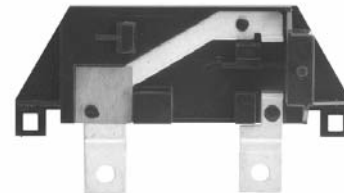


THQMVXXXD

PowerMark Gold Main Circuit Breaker Kit

For use with 125A PowerMark Gold load Centers; 22kAIC RMS symmetrical; For bottom feed, also purchase TRL22 door handle.

Description	Product Number	List Price GO-138M
Main Circuit Breaker Kit - Order appropriate THQL 10kAIC or THHQL 22kAIC breakers separately	TQMH000	\$55.50



TQMH000

Arc Fault

UL Listed (Molded Case Circuit Breakers No. 489 and Arc-Fault Circuit Interrupters No. 1699).

Ampere Rating	1-Pole, 120/240 Volts ac ¹		1 Pole, 120/240 Volts ac ²		2-Pole 120/240 Volts ac ¹	
	Product Number	List Price GO-146A	Product Number	List Price GO-146A	Product Number	List Price GO-146A
10,000 AIC						
15	THQL1115AF	\$170.00	THQL1115AF2	\$300.00	THQL2115AF	\$385.00
20	THQL1120AF	\$170.00	THQL1120AF2	\$300.00	THQL2120AF	\$385.00
22,000 AIC						
15	THHQL1115AF	\$326.00	THHQL1115AF2	\$500.00	THHQL2115AF	\$701.00
20	THHQL1120AF	\$326.00	THHQL1120AF2	\$500.00	THHQL2120AF	\$701.00
Std. Pkg.	20 Cartons of 1			10 Cartons of 1		



Arc Fault

¹Branch feeder AFCI compliant with NEC® 2005 or earlier

²Combination AFCI compliant with NEC® 2008 and UL1699 (Feb. 2008)

CB3 Ground Fault

UL Listed (Molded Case Circuit Breakers No. 489 and Ground Fault Circuit Interrupters No. 943). Class A (.005 ampere ground fault trip level).

Ampere Rating	1-Pole, 120/240 Volts ac		2-Pole, 120 Volts ac	
	Product Number	List Price GO-146	Product Number	List Price GO-146
10,000 AIC				
15	THQL1115GF	\$159.00	THQL2115GF1	\$282.00
20	THQL1120GF	\$159.00	THQL2120GF1	\$282.00
30	THQL1130GF	\$159.00	THQL2130GF1	\$282.00
40	-	-	THQL2140GF1	\$282.00
50	-	-	THQL2150GF1	\$702.00
22,000 AIC				
15	THHQL1115GF	\$311.00	-	-
20	THHQL1120GF	\$311.00	-	-
30	THHQL1130GF	\$311.00	-	-
Std. Pkg.	10 cartons of 1		10 cartons of 1	



THQL1120GF



Residential Load Centers Special Purpose Circuit Breakers

60°C / 75°F Conductor Rating

Box Type Terminals

Quick-Make, Quick-Break

Multi-pole Breakers Incorporate Internal Common Trip

CB3 Equipment Ground Fault

UL Listed (Molded Case Circuit Breakers No. 489 and Ground Fault Circuit Interrupters No. 943) 30 milliampere ground fault trip level

Ampere Rating	1-Pole, 120/240 Volts ac		2-Pole, 120 Volts ac	
	Product Number	List Price GO-146	Product Number	List Price GO-146
10,000 AIC				
15	THQL1115GFEP	\$271.00	THQL2115GFEP	\$481.00
20	THQL1120GFEP	\$271.00	THQL2120GFEP	\$481.00
30	THQL1130GFEP	\$271.00	THQL2130GFEP	\$481.00
Std. Pkg.	10 Cartons of 1		10 Cartons of 1	

Switching Neutral

UL Listed (Molded Case Circuit Breakers No. 489). 10kAIC RMS symmetrical.

Standard 1- or 2-pole automatic breaker plus one fully-rated, non-automatic pole.

Ampere Rating	1-Pole Plus Switching Neutral 120/240 Volts ac		2-Pole Plus Switching Neutral 120/240 Volts ac	
	Product Number	List Price GO-138A	Product Number	List Price GO-138A
15	THQL21WY15	\$74.25	THQL31WY15	\$111.00
20	THQL21WY20	\$74.25	THQL31WY20	\$111.00
25	THQL21WY25	\$74.25	THQL31WY25	\$111.00
30	THQL21WY30	\$74.25	THQL31WY30	\$111.00
Std. Pkg.	5 cartons of 5		5 cartons of 3	



THQL21WY30

"HID" Lighting

UL Listed as HID. HID breakers have been designed to handle the current and voltage spikes that result when gaseous discharge lamps, including fluorescent and HID lamps, are switched on and off.

Ampere Rating	1-Pole, 120/240 Volts ac		2-Pole, 120/240 Volts ac	
	Product Number	List Price GO-138A	Product Number	List Price GO-138A
10,000 AIC				
15	THQL1115HID ¹	\$26.00	THQL2115HID	\$57.00
20	THQL1120HID ¹	\$26.00	THQL2120HID	\$57.00
30	THQL1130HID	\$26.00	THQL2130HID	\$57.00
22,000 AIC				
15	THHQL1115HID ¹	\$49.50	THHQL2115HID	\$119.00
20	THHQL1120HID ¹	\$49.50	THHQL2120HID	\$119.00
30	THHQL1130HID	\$49.50	THHQL2130HID	\$119.00
Std. Pkg.	5 cartons of 10		5 cartons of 5	



THQL2120HID

¹UL Listed as SWD (switching duty). Suitable for 120 volts ac fluorescent lighting loads.

High Magnetic

UL Listed (Molded Case Circuit Breakers No. 489). 10kAIC RMS symmetrical

High short circuit setting suitable for circuits with inherent high-inrush load currents.

Ampere Rating	1-Pole, 120/240 Volts ac	
	Product Number	List Price GO-138A
15	THQL1115HM	\$26.00
20	THQL1120HM	\$26.00
25	THQL1125HM	\$26.00
30	THQL1130HM	\$26.00
40	THQL1140HM	\$26.75
50	THQL1150HM	\$26.75
Std. Pkg.	5 cartons of 10	



THQL1140HM



Publications and Reference: See Section 22 for a complete list of additional product-related publications

Residential Load Centers

Special Purpose Circuit Breakers

Section 1

60°C / 75°F Conductor Rating

Box Type Terminals

Quick-Make, Quick-Break

Multi-pole Breakers Incorporate Internal Common Trip

Molded Case Switches

UL Listed (Molded Case Switches No. 1087). Without overload or short circuit protection.

Ampere Rating	2-Pole		3-Pole	
	Product Number	List Price GO-138A	Product Number	List Price GO-138
120/240 Volts ac				
60	TQL21Y60	\$51.00	-	-
100	TQL21Y100	\$147.00	-	-
240 Volts ac				
60	TQL22Y60	\$139.00 ¹	TQL32Y60	\$177.00
100	TQL22Y100	\$235.00 ¹	TQL32Y100	\$266.00
Std. Pkg.	5 cartons of 5		5 cartons of 3	

¹GO-138



TQL21Y100

Sub-feed and Feed-thru Lugs

UL Listed

For use in load centers to economically supply power to a subpanel.

Poles	Ampere Rating	Product Number	List Price GO-137A
2	125	THLK2125	\$77.00
3	125	THLK3125	\$107.00
2	150	THLK2150 ²	\$137.00
2	200	THLK2200 ²	\$158.00
3	225	THLK3225 ³	\$250.00

²For use with PowerMark Gold load centers only

³For use with three-phase load centers only. Includes mounting base.



THLK2125

TQ Circuit Breakers

3/4" UL Classified Circuit Breakers for use in *Square D *QO Load Centers.

10 kAIC RMS symmetrical

Ampere Rating	1-Pole		2-Pole	
	Product Number	List Price GO-138Q	Product Number	List Price GO-138Q
15	TQ1115	\$20.25	TQ2115	\$46.00
20	TQ1120	\$20.25	TQ2120	\$46.00
30	TQ1130	\$20.25	TQ2130	\$46.00
40	TQ1140	\$20.25	TQ2140	\$46.00
50	TQ1150	\$20.25	TQ2150	\$46.00
60	-	-	TQ2160	\$46.00
Std. Pkg.	1 carton of 10		1 carton of 5	



THLK2150

Interlocking Circuit Breakers for use in PowerMark Gold Generator Panels

Two breakers required for interlocking.

Ampere Rating	2-Pole	
	Product Number	List Price GO-138A
30	THQL2130GEN	\$238.75
60	THQL2160GEN	\$238.75



TQ1120

*Square D is a registered trademark of SNA Holdings, Inc.

*QO is a registered trademark of the Square D Company.



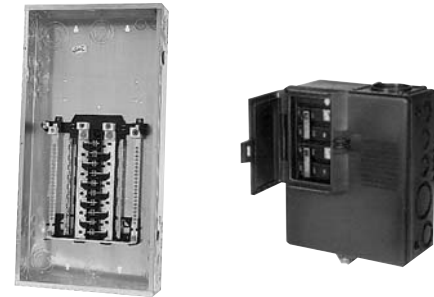
Residential Load Centers

PowerMark Gold and Plus Load Centers

Main Lug and Convertible Load Centers

Product Features

- UL Listed (Panelboards No. 67)
- 60°/75°C Conductor Rating
- Suitable for Use as Service Entrance Equipment when Installed in Accordance with the National Electrical Code
- 22kAIC RMS symmetrical, Except Where Noted
- 6-42 circuit devices UL Listed for bottom mounted lugs by installing complete unit (box, interior and front) upside down.
- For a listing of CSA Listed load centers, visit www.geelectrical.com.



TLM2020CCU and TPL412R

Single-Phase, Three-Wire, 120/240 Vac, Main Lugs Factory Installed (TLM units convertible to main breaker), Indoor (NEMA 1) Enclosure

Main Ampere Rating	1 Pole, 1" Spaces	2 Pole, 1" Spaces	1 Pole, 1/2" Spaces	2 Pole, 1/2" Spaces	Total 1-pole Spaces	Front Type	Feed Type ¹	Box Number	Main Wire Size (AWG/kcmil) Cu-Al	Equipment Ground Kit	Product Number	List Price GO-137D
40	2	1	4	1	4	Surface Front	Top Bottom	1A	14-4	TGK4 (order separately)	TL240SCU ¹	\$41.75
70	2	1	4	1	4	Surface Front	Top Bottom	1A	6-3	TGK4 (order separately)	TL270SCU ¹	\$50.25
125	4	2	8	3	8	Combination Flush/Surface Front	Top Bottom	2A	1-2/0	TGL1 (order separately)	TL412C ^{1,2,6}	\$57.25
125	4	2	8	3	8	Combination Flush/Surface Front	Top Bottom	2A	1-2/0	TGL1 installed	TL412CT ^{1,2,3,6}	\$68.25
125	4	2	8	3	8	Thermoplastic Front	Top Bottom	2	1-2/0	TGL1 (order separately)	TPL412C ^{1,2,3,6}	\$67.25
125	4	2	8	3	8	Thermoplastic Front	Top Bottom	2	1-2/0	TGL1 installed	TPL412CT ^{1,2,3,6}	\$78.25
125	6	3	12	4	12	Flush Front	Top Bottom	3A	6-1	TGK12 (order separately)	TLM612FCU ⁴	\$85.00
125	6	3	12	4	12	Flush Front	Top Bottom	3A	6-1	TGK12 (order separately)	TLM612FCUD ⁴	\$85.00
125	6	3	12	4	12	Flush Front	Top Bottom	3A	6-1	TGK12 (order separately)	TLM612FCUDG ⁴	\$105.00
125	6	3	12	4	12	Surface Front	Top Bottom	3A	6-1	TGK12 (order separately)	TLM612SCU ⁴	\$85.00
125	6	3	12	4	12	Surface Front	Top Bottom	3A	6-1	TGK12 (order separately)	TLM612SCUD ⁴	\$85.00
125	6	3	12	4	12	Surface Front	Top Bottom	3A	6-1	TGK12 (order separately)	TLM612SCUDG ⁴	\$105.00
125	8	4	16	8	16	Flush Front	Top Bottom	3A	6-1	TGK12 (order separately)	TLM812FCU ⁴	\$113.00
125	8	4	16	8	16	Flush Front	Top Bottom	3A	6-1	TGK12 (order separately)	TLM812FCUD ⁴	\$113.00
125	8	4	16	8	16	Flush Front	Top Bottom	3A	6-1	TGK12 (order separately)	TLM812FCUG ⁴	\$113.00
125	8	4	16	8	16	Surface Front	Top Bottom	3A	6-1	TGK12 (order separately)	TLM812SCU ⁴	\$113.00
125	8	4	16	8	16	Surface Front	Top Bottom	3A	6-1	TGK12 (order separately)	TLM812SCUD ⁴	\$113.00
125	8	4	16	8	16	Surface Front	Top Bottom	3A	6-1	TGK12 installed	TLM812SCUDG ⁴	\$133.00
125	12	6	24	10	24	Combination Flush/Surface Front	Top Bottom	4	6-2/0	TGK12 (order separately) TGK24 (order separately)	TLM1212CCU ⁵	\$143.00
125	12	6	24	10	24	Combination Flush/Surface Front	Top Bottom	4	6-2/0	TGK24 installed	TLM1212CCUG ⁵	\$156.00
125	16	8	16	6	24	Combination Flush/Surface Front	Top Bottom	4	6-2/0	TGK12 (order separately) TGK24 (order separately)	TLM1612CCU ⁵	\$185.00
125	24	12	0	0	24	Combination Flush/Surface Front	Top Bottom	7	6-2/0	TGK24 (order separately) TGK32 (order separately)	TLM2412CCU ⁵	\$242.00

This table continued on next page



Publications and Reference: See Section 22 for a complete list of additional product-related publications

Residential Load Centers

PowerMark Gold and Plus Load Centers

Main Lug and Convertible Load Centers

Section 1

Single-Phase, Three-Wire, 120/240 Vac, Main Lugs Factory Installed (TLM units convertible to main breaker), Indoor (NEMA 1) Enclosure

Main Ampere Rating	1 Pole, 1" Spaces	2 Pole, 1" Spaces	1 Pole, 1/2" Spaces	2 Pole, 1/2" Spaces	Total 1-pole Spaces	Front Type	Feed Type	Box Number	Main Wire Size (AWG/kcmil) Cu-Al	Equipment Ground Kit	Product Number	List Price GO-137D
150	20	10	20	8	30	Combination Flush/Surface Front	Top Bottom	8	1-3/0 (Cu), 2/0-3/0 (Al)	TGK32 (order separately)	TLM2015CCU ⁷	\$255.00
200	16	8	32	14	32	Combination Flush/Surface Front	Top Bottom	7	6-250	TGK32 (order separately)	TLM1620CCU ⁷	\$192.00
200	16	8	32	14	32	Combination Flush/Surface Front	Top Bottom	7	6-250	TGK32 installed	TLM1620CCUG ⁷	\$216.00
200	20	10	40	18	40	Combination Flush/Surface Front	Top Bottom	8	6-250	TGK24 (order separately) TGK42 (order separately)	TLM2020CCU ⁷	\$245.00
200	20	10	40	18	40	Combination Flush/Surface Front	Top Bottom	8	6-250	TGK42 installed	TLM2020CCUG ⁷	\$277.00
200	24	12	36	18	42	Combination Flush/Surface Front	Top Bottom	9	1-3/0 (Cu), 2/0-3/0 (Al)	TGK24 (order separately) TLK32 (order separately)	TLM242DC42 ⁷	\$450.00
200	32	16	20	10	42	Combination Flush/Surface Front	Top Bottom	11	1-250 (Cu), 2/0-250 (Al)	TGK32 and TLK20 (order separately)	TLM3220C42 ⁷	\$477.00
200	32	16	16	6	40	Combination Flush/Surface Front	Top Bottom	11	6-250	TGK32 (order separately)	TLM3220CCU ⁷	\$368.00
200	40	20	0	0	40	Combination Flush/Surface Front	Top Bottom	13	6-250	TGK42 (order separately)	TLM4020CCU ⁷	\$477.00
225	42	20	0	0	42	Combination Flush/Surface Front	Top Bottom	14	1-300 (Cu), 2/0-300 (Al)	TGK42 (order separately)	TLM4222CCU ⁷	\$578.00

¹No door

²10 kAIC

³125 amp maximum branch capacity.

⁴For main breaker, order THQLRK2 retainer kit plus 2-pole circuit breaker. See page 1-28, 100 amp max.

⁵For main breaker, order TQMH000. See page 1-24. Also order 2-pole THQL, THHQL, or TXQL circuit breaker. See page 1-5.

⁶GO-137A (PowerMark Plus[®] Load Centers)

⁷For main breaker, order THQMVXXXD circuit breaker from page 1-6.

Note: See page 9-15, AL Series Lighting Panelboards as replacements for 300-600A load centers.



Residential Load Centers

PowerMark Gold and Plus Load Centers

Main Lug and Convertible Load Centers

Single-Phase, Three-Wire, 120/240 Vac, Main Lugs Factory Installed (TLM units convertible to main breaker), Outdoor (NEMA 3R) Enclosure¹

Main Ampere Rating	1 Pole, 1" Spaces	2 Pole, 1" Spaces	1 Pole, 1/2" Spaces	2 Pole, 1/2" Spaces	Total 1-pole Spaces	Front Type	Feed ¹ Type	Box Number	Main Wire Size (AWG/kcmil) Cu-Al	Equipment Ground Kit	Product Number	List Price GO-137D
40	2	1	4	1	4		Top	R1A	14-4	TGK4 (order separately)	TL240RCU ²	\$85.00
70	2	1	4	1	4		Top	R1A	6-3	TGK4 (order separately)	TL270RCU ²	\$98.00
125	4	2	8	3	8		Top	R1A	1-2/0	TGL1 (order separately)	TL412R1 ^{2,3,7}	\$108.00
125	4	2	8	3	8		Top	R1A	1-2/0	TGL1 installed	TL412RT1 ^{2,3,7}	\$118.00
125	4	2	8	3	8		Top	R1B	1-2/0	TGL1 (order separately)	TL412R2 ^{2,3,7}	\$108.00
125	4	2	8	3	8	Thermoplastic Front	Top	R1	1-2/0	TGL1 (order separately)	TPL412R ^{2,3,4,7}	\$118.00
125	4	2	8	3	8	Thermoplastic Front	Top	R1	1-2/0	TGL1 installed	TPL412RT ^{2,3,4,7}	\$128.00
125	4	3	12	4	12		Top	R2A	6-1	TGK12 (order separately)	TLM612RCU ^{2,5}	\$111.00
125	8	4	16	8	16		Top	R2A	6-1	TGK12 (order separately)	TLM812RCU ^{2,5}	\$169.00
125	8	4	16	8	16		Top	R3	6-1	TGK12 (order separately)	TLM812RCU ^{2,6}	\$186.00
125	12	6	24	10	24		Top	R3	6-2/0	TGK12 (order separately)	TLM1212RCU ^{2,6}	\$226.00
125	24	12	0	0	24		Top	R4	6-2/0	TGK24 (order separately) TGK32 (order separately)	TLM2412RCU ^{2,6}	\$333.00
150	24	12	12	4	30		Top	R6	1-3/0 (Cu), 2/0-3/0 (Al)	TGK24 (order separately) TGK32 (order separately)	TLM2415RCU ²	\$364.00
200	12	6	24	10	24		Top	R5	6-250	TGK24 (order separately)	TLM1220RCU ²	\$231.00
200	16	8	32	14	32		Top	R5	6-250	TGK32 (order separately)	TLM1620RCU ²	\$293.00
200	20	10	40	18	40		Top	R6	6-250	TGK24 (order separately) TGK42 (order separately)	TLM2020RCU ²	\$335.00
200	24	12	36	18	42		Top Bottom	R39	1-250 (Cu), 2/0-250 (Al)	TGK24 (order separately)	TLM2420R42B	\$560.00
200	40	20	0	0	40		Top	R8	6-250	TGK42 (order separately)	TLM4020RCU ²	\$626.00
225	42	20	0	0	42		Top	R8	1-300 (Cu), 2/0-300 (Al)	TGK42 (order separately)	TLM4222RCU ²	\$852.00

¹40-225 amp single-phase devices have removable closing caps. Larger ampere devices require field-cut openings. Order hubs separately. See page 1-27.

²No door

³10 kAIC.

⁴125 amp maximum branch capacity.

⁵For main breaker, order THQLRK2 retainer kit plus 2-pole circuit breaker. See page 1-28, 100 amp max.

⁶For main breaker, order TQM000. See page 1-24. Also order 2-pole THQL, THHQL, or TXQL circuit breaker. See page 1-5.

⁷GO-137A (PowerMark Plus[®] Load Centers)

Note: See page 9-15, AL Series Lighting Panelboards as replacements for 300-600A load centers.



Publications and Reference: See Section 22 for a complete list of additional product-related publications

Residential Load Centers PowerMark Gold and Plus Main Breaker Load Centers Main Breaker Factory Installed

Section 1

Product Features

- UL Listed (Panelboards No. 67)
- 60°C/75°C Conductor Rating
- Suitable for Use as Service Entrance Equipment when Installed in Accordance with the National Electrical Code
- 22kAIC RMS symmetrical, Except Where Noted
- 6-42 circuit devices UL Listed for bottom mounted lugs by installing complete unit (box, interior and front) upside down.
- For a listing of CSA Listed load centers, visit www.geelectrical.com.



TM2020CCU, TM820RCUFL

Single-Phase, Three-Wire, 120/240 Vac, Main Breaker Factory Installed Indoor (NEMA 1) Enclosure

Main Ampere Rating	1 Pole, 1" Spaces	2 Pole, 1" Spaces	1 Pole, 1/2" Spaces	2 Pole, 1/2" Spaces	Total 1-pole Spaces	Front Type	Feed Type	Box Number	Main Wire Size (AWG/kcmil) Cu-Al	Equipment Ground Kit	Product Number	List Price GO-137D
100	12	6	24	10	24	Combination Flush/Surface Front	Top Bottom	4	4-1/0	TGK12 (order separately) TGK24 (order separately)	TM1210CCU	\$277.00
100	12	6	24	10	24	Combination Flush/Surface Front	Top Bottom	4	4-1/0	TGK24 installed	TM1210CCUG	\$291.00
100	24	12	0	0	24	Combination Flush/Surface Front	Top Bottom	7	1-2/0	TGK24, TGK32 and TLK20 (order separately)	TM2410CCU	\$400.00
100	20	10	0	0	20	Combination Flush/Surface Front	Top Bottom	6	4-1/0	TGK24 (order separately)	TM2010CCU	\$298.00
100	32	16	0	0	32	Combination Flush/Surface Front	Top Bottom	11	4-1/0	TGK32 (order separately)	TM3210CCU	\$454.00
125	12	12	24	10	24	Combination Flush/Surface Front	Top Bottom	4	1-2/0	TGK12 (order separately) TGK24 (order separately)	TM1212CCU	\$444.00
125	12	12	24	10	24	Combination Flush/Surface Front	Top Bottom	4	1-2/0	TGK24 installed	TM1212CCUG	\$457.00
125	24	12	0	0	24	Combination Flush/Surface Front	Top Bottom	7	1-2/0	TGK24 (order separately)	TM2412CCU	\$542.00
125	16	8	16	6	24	Combination Flush/Surface Front	Top Bottom	4	1-2/0	TGK12 (order separately) TGK24 (order separately)	TM1612CCU	\$487.00
125	16	8	16	6	24	Combination Flush/Surface Front	Top Bottom	4	1-2/0	TGK24 installed	TM1612CCUG	\$509.00
150	20	10	20	8	30	Combination Flush/Surface Front	Top Bottom	9	1-3/0 (Cu), 2/0-3/0 (Al)	TGK32 (order separately)	TM2015CCU	\$544.00
150	16	8	32	14	32	Combination Flush/Surface Front	Top Bottom	7	1-3/0 (Cu), 2/0-3/0 (Al)	TGK24 (order separately) TGK32 (order separately)	TM1615CCU	\$490.00
150	16	8	32	14	32	Combination Flush/Surface Front	Top Bottom	7	1-3/0 (Cu), 2/0-3/0 (Al)	TGK32 installed	TM1615CCUG	\$515.00
150	32	16	0	0	32	Combination Flush/Surface Front	Top Bottom	11	1-3/0 (Cu), 2/0-3/0 (Al)	TGK32 (order separately)	TM3215CCU	\$589.00
150	24	12	36	18	42	Combination Flush/Surface Front	Top Bottom	9	1-3/0 (Cu), 2/0-3/0 (Al)	TGK24 (order separately) TLK32 (order separately)	TM2415C42	\$750.00
150	32	16	20	10	42	Combination Flush/Surface Front	Top Bottom	11	1-3/0 (Cu), 2/0-3/0 (Al)	TGK32 and TLK20 (order separately)	TM3215C42	\$776.00
200	14	8	32	14	32	Combination Flush/Surface Front	Top Bottom	8	1-250 (Cu), 2/0-250 (Al)	TGK32 (order separately)	TM1620CCU	\$487.00

This table continued on next page



Residential Load Centers

Section 1

PowerMark Gold and Plus Main Breaker Load Centers

Main Breaker Factory Installed

Single-Phase, Three-Wire, 120/240 Vac, Main Breaker Factory Installed

Indoor (NEMA 1) Enclosure

Main Ampere Rating	1 Pole, 1" Spaces	2 Pole, 1" Spaces	1 Pole, 1/2" Spaces	2 Pole, 1/2" Spaces	Total 1-pole Spaces	Front Type	Feed Type	Box Number	Main Wire Size (AWG/kcmil) Cu-Al	Equipment Ground Kit	Product Number	List Price GO-137D
200	14	8	32	14	32	Combination Flush/Surface Front	Top Bottom	8	1-250 (Cu), 2/0-250 (Al)	TGK32 installed	TM1620CCUG	\$517.00
200	18	10	40	18	40	Combination Flush/Surface Front	Top Bottom	9	1-250 (Cu), 2/0-250 (Al)	TGK24 (order separately) TGK42 (order separately)	TM2020CCU	\$544.00
200	18	10	40	18	40	Combination Flush/Surface Front	Top Bottom	9	1-250 (Cu), 2/0-250 (Al)	TGK42 installed	TM2020CCUG	\$568.00
200	32	16	16	6	40	Combination Flush/Surface Front	Top Bottom	12	1-250 (Cu), 2/0-250 (Al)	TGK32 (order separately)	TM3220CCU	\$663.00
200	40	20	0	0	40	Combination Flush/Surface Front	Top Bottom	13	1-250 (Cu), 2/0-250 (Al)	TGK42 (order separately)	TM4020CCU	\$776.00
200	24	12	36	18	42	Combination Flush/Surface Front	Top Bottom	9	1-3/0 (Cu), 2/0-3/0 (Al)	TGK24 or TLK32 (order separately)	TM2420C42	\$750.00
200	32	16	20	10	42	Combination Flush/Surface Front	Top Bottom	11	1-250 (Cu), 2/0-250 (Al)	TGK32 and TLK20 (order separately)	TM3220C42	\$776.00
225	42	20	0	0	42	Combination Flush/Surface Front	Top Bottom	14	1-300 (Cu), 2/0-300 (Al)	TGK42 (order separately)	TM4222CCU	\$852.00

Single-Phase, Three-Wire 120/240 Vac Main Breaker Factory Installed

Outdoor (NEMA 3R) Enclosure¹

Main Ampere Rating	1 Pole, 1" Spaces	2 Pole, 1" Spaces	1 Pole, 1/2" Spaces	2 Pole, 1/2" Spaces	Total 1-pole Spaces	Feed Type	Box Number	Main Wire Size (AWG/kcmil) Cu-Al	Equipment Ground Kit	Product Number	List Price GO-137D
100	12	6	24	10	24	Top	R3	4-1/0	TGK12 (order separately) TGK24 (order separately)	TM1210RCU	\$357.00
100	20	10	0	0	30	Top	R4	4-1/0	TGK24 (order separately)	TM2010RCU	\$385.00
125	12	12	24	10	24	Top	R4	1-2/0	TGK12 (order separately) TGK24 (order separately)	TM1212RCU	\$512.00
125	24	12	0	0	24	Top	R4	1-2/0	TGK24 (order separately)	TM2412RCU	\$601.00
150	8	4	16	6	16	Top	R5	1-250 (Cu), 2/0-250 (Al)	TGK24 (order separately)	TM815RCUFL	\$656.00
150	16	8	32	14	32	Top	R5	1-3/0 (Cu), 2/0-3/0 (Al)	TGK24 (order separately) TGK32 (order separately)	TM1615RCU	\$594.00
150	24	12	12	4	30	Top	R6	1-3/0 (Cu), 2/0-3/0 (Al)	TGK24 (order separately) TGK32 (order separately)	TM2415RCU	\$732.00
150	24	12	36	18	42	Top Bottom	R39	1-250 (Cu), 2/0-250 (Al)	TGK24 (order separately)	TM2415R42B	\$800.00
150	32	16	0	0	32	Top	R7	1-3/0 (Cu), 2/0-3/0 (Al)	TGK32 (order separately)	TM3215RCU	\$743.00
200	8	4	16	6	16	Top	R5	1-250 (Cu), 2/0-250 (Al)	TGK32 (order separately)	TM820RCUFL	\$654.00
200	20	10	40	18	40	Top	R6	1-250 (Cu), 2/0-250 (Al)	TGK24 (order separately) TGK42 (order separately)	TM2020RCU	\$629.00
200	24	12	36	18	42	Top Bottom	R39	1-250 (Cu), 2/0-250 (Al)	TGK24 (order separately)	TM2420R42B	\$855.00
200	32	16	16	6	40	Top	R7	1-250 (Cu), 2/0-250 (Al)	TGK32 (order separately)	TM3220RCU	\$798.00
200	40	20	0	0	40	Top	R8	1-250 (Cu), 2/0-250 (Al)	TGK42 (order separately)	TM4020RCU	\$924.00
225	8	4	16	6	16	Top	R5	1-250 (Cu), 2/0-250 (Al)	TGK24 (order separately)	TM822RCUFL	\$774.00
225	42	20	0	0	42	Top	R8	1-300 (Cu), 2/0-300 (Al)	TGK42 (order separately)	TM4222RCU	\$962.00

¹100-225 amp devices have removable closing caps. Larger ampere devices require field-cut openings. Order hubs separately. See page 1-27.

Note: See page 9-15, AL Series Lighting Panelboards as replacements for 300-600A load centers.

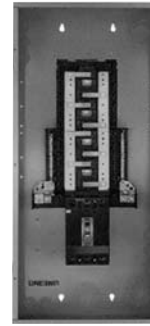


Publications and Reference: See Section 22 for a complete list of additional product-related publications

Residential Load Centers

PowerMark Plus® Load Centers

Three-Phase
Main Circuit Breaker or Main Lugs Factory Installed



TM24420CB

Product Features

- UL Listed (Panelboards No. 67)
- 60°/75°C Conductor Rating
- Suitable for Use as Service Entrance Equipment when Installed in Accordance with the National Electrical Code
- 22kAIC RMS symmetrical Short-circuit Rating Standard
- 6-42 circuit devices UL Listed for bottom mounted lugs by installing complete unit (box, interior and front) upside down.
- For a listing of CSA Listed load centers, visit www.geelectrical.com.

Three-Phase, Four-Wire, 208Y/120 Vac¹, Main Lugs Factory Installed Indoor (NEMA 1) Enclosure

Main Ampere Rating	1 Pole, 1" Spaces	2 Pole, 1" Spaces	3 Pole, 1" Spaces	Total 1-pole Spaces	Front Type	Feed Type	Box Number	Main Wire Size (AWG/kcmil) Cu-Al	Equipment Ground Kit	Product Number	List Price GO-137
125	12	6	4	12	Combination Flush/Surface Front	Top Bottom	4	6-2/0	TGK12 (order separately) TGK24 (order separately)	TL12412C ²	\$233.00
150	18	8	6	18	Combination Flush/Surface Front	Top Bottom	7	1-3/0 (Cu), 2/0-3/0 (Al)	TGK24 (order separately) TGK32 (order separately)	TL18415C ²	\$328.00
150	24	12	8	24	Combination Flush/Surface Front	Top Bottom	7	1-3/0 (Cu), 2/0-3/0 (Al)	TGK24 (order separately) TGK32 (order separately)	TL24415C ²	\$405.00
200	18	8	6	18	Combination Flush/Surface Front	Top Bottom	8	1-250 (Cu), 2/0-250 (Al)	TGK32 (order separately)	TL18420C ²	\$411.00
200	30	14	10	30	Combination Flush/Surface Front	Top Bottom	11	1-250 (Cu), 2/0-250 (Al)	TGK32 (order separately)	TL30420C ²	\$448.00
200	42	20	14	42	Combination Flush/Surface Front	Top Bottom	13	1-250 (Cu), 2/0-250 (Al)	TGK42 (order separately)	TL42420C	\$595.00
225	30	14	10	30	Combination Flush/Surface Front	Top Bottom	15	1-300 (Cu), 2/0-300 (Al)	(2) TGL2 (order separately)	TL30422C ³	\$511.00
225	42	20	14	42	Combination Flush/Surface Front	Top Bottom	15	1-300 (Cu), 2/0-300 (Al)	(2) TGL2 (order separately)	TL42422C ³	\$628.00

¹Also UL Listed for three-phase, four-wire 240/120 Volts ac delta and three-phase, three-wire 240 Volts ac branch breakers installed.

²Alternate main breaker: 100 Amp max. THQL three-pole, use retainer THQLRK. See page 1-28.

³Not suitable for use as service entrance equipment.

Note: See page 9-15, AL Series Lighting Panelboards as replacements for 300-600A load centers.



Residential Load Centers

PowerMark Plus® Load Centers

Three-Phase

Main Circuit Breaker or Main Lugs Factory Installed

Three-Phase, Four-Wire, 208Y/120 Vac¹, Main Lugs Factory Installed Outdoor (NEMA 3R) Enclosure

Main Ampere Rating	1 Pole, 1" Spaces	2 Pole, 1" Spaces	3 Pole, 1" Spaces	Total 1-pole Spaces	Feed Type	Box Number	Main Wire Size (AWG/kcmil) Cu-Al	Equipment Ground Kit	Product Number	List Price GO-137
125	12	6	4	12	Top	R3	6-2/0	TGK12 (order separately) TGK24 (order separately)	TL12412R ^{2,4}	\$316.00
150	18	8	6	18	Top	R4	1-3/0 (Cu), 2/0-3/0 (Al)	TGK24 (order separately) TGK32 (order separately)	TL18415R ^{2,4}	\$411.00
150	24	12	8	24	Top	R4	1-3/0 (Cu), 2/0-3/0 (Al)	TGK24 (order separately) TGK32 (order separately)	TL24415R ^{2,4}	\$530.00
200	18	8	6	18	Top	R4	1-250 (Cu), 2/0-250 (Al)	TGK32 (order separately)	TL18420R ^{2,4}	\$478.00
200	30	14	10	30	Top	R6	1-250 (Cu), 2/0-250 (Al)	TGK32 (order separately)	TL30420R ^{2,4}	\$550.00
200	42	20	14	42	Top	R8	1-250 (Cu), 2/0-250 (Al)	TGK42 (order separately)	TL42420R ^{2,3}	\$929.00
225	42	20	14	42	Top	R8	1-300 (Cu), 2/0-300 (Al)	TGK42 (order separately)	TL42422R ^{2,3}	\$996.00

¹Also UL Listed for three-phase, four-wire 240/120 Volts ac delta and three-phase, three-wire 240 Volts ac branch breakers installed.

²100-200 Amp three-phase devices have removable closing cap. Larger Ampere devices require field cut openings. Order hubs separately. See page 1-27.

³Not suitable for use as service entrance equipment.

⁴Alternate main breaker: 100 Amp max. THQL three-pole, use retainer THQLRK. See page 1-28.

Three-Phase, Four-Wire, 208Y/120 Vac⁵, Main Breaker Factory Installed Indoor (NEMA 1) Enclosure

Main Ampere Rating	1 Pole, 1" Spaces	2 Pole, 1" Spaces	3 Pole, 1" Spaces	Total 1-pole Spaces	Front Type	Feed ² Type	Box Number	Main Wire Size (AWG/kcmil) Cu-Al	Equipment Ground Kit	Product Number	List Price GO-137
100	12	6	4	12	Combination Flush/Surface Front	Top Bottom	6	6-1/0 (Cu), 4-1/0 (Al)	TGK12 (order separately) TGK24 (order separately)	TM12410C ⁶	\$497.00
100	18	8	6	18	Combination Flush/Surface Front	Top Bottom	6	6-1/0 (Cu), 4-1/0 (Al)	TGK24 (order separately) TGK32 (order separately)	TM18410C ⁶	\$669.00
125	30	14	10	30	Combination Flush/Surface Front	Top	11	1-3/0 (Cu), 2/0-3/0 (Al)	TGK32 (order separately)	TM30412C	\$1324.00
125	30	14	10	30	Combination Flush/Surface Front	Bottom	11	1-3/0 (Cu), 2/0-3/0 (Al)	TGK32 (order separately)	TM30412CB	\$1324.00
150	24	12	8	24	Combination Flush/Surface Front	Top	11	1-3/0 (Cu), 2/0-3/0 (Al)	TGL1, TGL2, TGL20, TNG3, TGN6 (order separately)	TM24415C	\$1277.00
150	24	12	8	24	Combination Flush/Surface Front	Bottom	11	1-3/0 (Cu), 2/0-3/0 (Al)	TGK32 (order separately)	TM24415CB	\$1277.00
150	30	14	10	30	Combination Flush/Surface Front	Top	11	1-3/0 (Cu), 2/0-3/0 (Al)	TGK32 (order separately)	TM30415C	\$1324.00
150	30	14	10	30	Combination Flush/Surface Front	Bottom	11	1-3/0 (Cu), 2/0-3/0 (Al)	TGK32 (order separately)	TM30415CB	\$1324.00
150	42	20	14	42	Combination Flush/Surface Front	Top	13	1-3/0 (Cu), 2/0-3/0 (Al)	TGK42 (order separately)	TM42415C	\$1521.00
150	42	20	14	42	Combination Flush/Surface Front	Bottom	13	1-3/0 (Cu), 2/0-3/0 (Al)	TGK42 (order separately)	TM42415CB	\$1521.00
200	24	12	8	24	Combination Flush/Surface Front	Top	11	1-300 (Cu), 2/0-300 (Al)	TGK32 (order separately)	TM24420C	\$1275.00
200	24	12	8	24	Combination Flush/Surface Front	Bottom	11	1-300 (Cu), 2/0-300 (Al)	TGK32 (order separately)	TM24420CB	\$1275.00

⁵Also UL Listed for three-phase, four-wire 240/120 Volts ac delta and three-phase, three-wire 240 Volts ac branch breakers installed.

⁶100 Amp indoor devices UL listed for bottom-feed by installing complete unit upside-down.

Note: See page 9-15, AL Series Lighting Panelboards as replacements for 300-600A load centers.

This table continued on next page



Publications and Reference: See Section 22 for a complete list of additional product-related publications

Residential Load Centers

PowerMark Plus® Load Centers

Section 1

Three-Phase

Main Circuit Breaker or Main Lugs Factory Installed

Three-Phase, Four-Wire, 208Y/120 Vac¹, Main Breaker Factory Installed

Indoor (NEMA 1) Enclosure

Main Ampere Rating	1 Pole, 1" Spaces	2 Pole, 1" Spaces	3 Pole, 1" Spaces	Total 1-pole Spaces	Front Type	Feed ² Type	Box Number	Main Wire Size (AWG/kcmil) Cu-Al	Equipment Ground Kit	Product Number	List Price GO-137
200	30	14	10	30	Combination Flush/Surface Front	Top	12	1-250 (Cu), 2/0-250 (Al)	TGK32 (order separately)	TM30420C	\$1325.00
200	30	14	10	30	Combination Flush/Surface Front	Bottom	12	1-250 (Cu), 2/0-250 (Al)	TGK32 (order separately)	TM30420CB	\$1325.00
200	42	20	14	42	Combination Flush/Surface Front	Top	14	1-250 (Cu), 2/0-250 (Al)	TGK42 (order separately)	TM42420C	\$1521.00
200	42	20	14	42	Combination Flush/Surface Front	Bottom	14	1-250 (Cu), 2/0-250 (Al)	TGK42 (order separately)	TM42420CB	\$1521.00
225	42	20	14	42	Combination Flush/Surface Front	Top	15	1-300 (Cu), 2/0-300 (Al)	(2) TGL2 (order separately)	TM42422C	\$1597.00
225	42	20	14	42	Combination Flush/Surface Front	Bottom	15	1-300 (Cu), 2/0-300 (Al)	(2) TGL2 (order separately)	TM42422CB	\$1597.00

¹Also UL Listed for three-phase, four-wire 240/120 Volts ac delta and three-phase, three-wire 240 Volts ac branch breakers installed.

Three-Phase, Four-Wire, 208Y/120 Vac², Main Breaker Factory Installed

Outdoor (NEMA 3R) Enclosure

Main Ampere Rating	1 Pole, 1" Spaces	2 Pole, 1" Spaces	3 Pole, 1" Spaces	Total 1-pole Spaces	Feed ² Type	Box Number	Main Wire Size (AWG/kcmil) Cu-Al	Equipment Ground Kit	Product Number	List Price GO-137
100	18	8	6	18	Top	R4	6-1/0 (Cu), 4-1/0 (Al)	TGK24 (order separately) TGK32 (order separately)	TM18410R ³	\$792.00
125	30	14	10	30	Top	R7	1-3/0 (Cu), 2/0-3/0 (Al)	TGK32 (order separately)	TM30412R ³	\$1454.00
150	24	12	8	24	Top	R6	1-3/0 (Cu), 2/0-3/0 (Al)	TGK32 (order separately)	TM24415R ³	\$1424.00
150	30	14	10	30	Top	R7	1-3/0 (Cu), 2/0-3/0 (Al)	TGK32 (order separately)	TM30415R ³	\$1455.00
200	30	14	10	30	Top	R7	1-250 (Cu), 2/0-250 (Al)	TGK32 (order separately)	TM30420R ³	\$1454.00
200	42	20	14	42	Top	R8	1-250 (Cu), 2/0-250 (Al)	TGK42 (order separately)	TM42420R ³	\$1659.00
225	42	20	14	42	Top	R8	1-300 (Cu), 2/0-300 (Al)	TGK42 (order separately)	TM42422R ³	\$1871.00

²Also UL Listed for three-phase, four-wire 240/120 Volts ac delta and three-phase, three-wire 240 Volts ac branch breakers installed.

³100-200 Amp three-phase devices have removable closing cap. Larger Ampere devices require field cut openings. Order hubs separately. See page 1-27.

Note: See page 9-15, AL Series Lighting Panelboards as replacements for 300-600A load centers.



Residential Load Centers PowerMark Gold Load Centers

Product Features - Generator Panels

- Suitable for use in accordance with Article 702 of the National Electrical Code, ANSI/NFPA 70
- Single-phase, 2 interlock 60A or 30A main breakers, 8 circuits max.
- Safety and convenience when using a generator - 14,000 peak wattage, 11,520 continuous load, 48 amps at 240 volts.
- Maintains power to such critical circuits as those for furnace, pump, refrigerator, lights.
- Connected dual breaker mechanism ensures that only one source is active at a time.



TL412R250GF/TM830FCUGEN

PowerMark Gold Load Centers Single-Phase, Three-Wire, 120/240 Vac, Two Interlocked Main Breakers Factory Installed Indoor (NEMA 1) Enclosure

Main Ampere Rating	1 Pole, 1" Spaces	2 Pole, 1" Spaces	1 Pole, 1/2" Spaces	2 Pole, 1/2" Spaces	Total 1-pole Spaces	Front Type	Feed Type	Box Number	Main Wire Size (AWG/kcmil) Cu-Al	Equipment Ground Kit	Product Number	List Price GO-137D
30	4	2	8	4	8	Flush Front	Top Bottom	3A	6-1	TGK12 included	TM830FCUGEN	\$570.00
30	4	2	8	4	8	Surface Front	Top Bottom	3A	6-1	TGK12 included	TM830SCUGEN	\$570.00
60	4	2	8	4	8	Flush Front	Top Bottom	3A	6-1	TGK12 included	TM860FCUGEN	\$570.00
60	4	2	8	4	8	Surface Front	Top Bottom	3A	6-1	TGK12 included	TM860SCUGEN	\$570.00

PowerMark Gold Load Centers Single-Phase, Three-Wire, 120/240 Vac, Two Interlocked Main Breakers Factory Installed Outdoor (NEMA 3R) Enclosure

Main Ampere Rating	1 Pole, 1" Spaces	2 Pole, 1" Spaces	1 Pole, 1/2" Spaces	2 Pole, 1/2" Spaces	Total 1-pole Spaces	Feed Type	Box Number	Main Wire Size (AWG/kcmil) Cu-Al	Equipment Ground Kit	Product Number	List Price GO-137D
30	4	2	8	4	8	Top	R2A	6-1	TGK12 included	TM830RCUGEN	\$635.00
60	4	2	8	4	8	Top	R2A	6-1	TGK12 included	TM860RCUGEN	\$635.00

PowerMark Gold Load Centers Single-Phase, Three-Wire, 120/240 Vac, Riser Panel Indoor (NEMA 1) Enclosure

Main Ampere Rating	1 Pole, 1" Spaces	2 Pole, 1" Spaces	1 Pole, 1/2" Spaces	2 Pole, 1/2" Spaces	Total 1-pole Spaces	Load Center Type	Feed Type	Box Number	Main Wire Size (AWG/kcmil) Cu-Al	Equipment Ground Kit	Product Number	List Price GO-137A
125	20	10	40	20	40	Combination Flush/Surface Front	Top	9A	6-2/0	TGK12 (order separately)	TLM2012CCURP	\$380.00
125	12	6	24	10	24	Combination Flush/Surface Front	Top	4A	6-2/0	TGK12 (order separately)	TLM1212CCURP	\$300.00

Tap kits required, order separately. See page 1-29.
Auxiliary gutters available. See page 1-29.

PowerMark Gold Load Centers Single-Phase, Three-Wire 120/240 Vac, Spa Panel Outdoor (NEMA 3R) Enclosure

Main Ampere Rating	1 Pole, 1" Spaces	2 Pole, 1" Spaces	1 Pole, 1/2" Spaces	2 Pole, 1/2" Spaces	Total 1-pole Spaces	Load Center Type	Feed Type	Box Number	Main Wire Size (AWG/kcmil) Cu-Al	Equipment Ground Kit	Product Number	List Price GO-137A
125	4	2	8	4	8	Factory Included 50A GFCI	Top Bottom		1-2/0	TGL1 installed	TL412R250GF	\$925.00
125	4	2	8	4	8	Factory Included 60A GFCI	Top Bottom		1-2/0	TGL1 installed	TL412R260GF	\$925.00

Twist Lock Power Inlets

Receptacles	Amps	Volts	UL	Product Number	List Price GO-137G
L14-20	20	120/240	Canada, US	T020N	\$115.00
L14-30	30	120/240	Canada, US	T030N	\$125.00
CS637	50	120/240	Canada, US	T050N	\$200.00



Publications and Reference: See Section 22 for a complete list of additional product-related publications

Residential Load Centers PowerMark Gold Meter Socket Load Centers With Bonded Neutrals

Section 1



TSM2020CFUCU

PowerMark Gold Load Centers Single-Phase, Three-Wire, 120/240 Vac, Ring Type Meter Main

Main Ampere Rating	1 Pole, 1" Spaces	2 Pole, 1" Spaces	1 Pole, 1/2" Spaces	2 Pole, 1/2" Spaces	Total 1-pole Spaces	Enclosure Type	Front Type	Bypass Type	UL Incoming	Agency Certification	Product Number	List Price GO-137B
100	2	1	4	1	4	Outdoor (NEMA 3R)	Semi-Flush	None	OH/UG	UL EUSERC	TSL210CFUCU ¹	\$185.00
125	4	2	6	3	6	Outdoor (NEMA 3R)	Semi-Flush	None	OH/UG	UL EUSERC	TSL412CFUCU ¹	\$218.00
200	4	2	6	3	6	Outdoor (NEMA 3R)	Semi-Flush	None	OH/UG	UL EUSERC	TSL420CFUCU ¹	\$584.00
100	2	1	4	1	4	Outdoor (NEMA 3R)	Surface ²	None	OH/UG	UL EUSERC	TSL210CSCU ^{1,2,3}	\$185.00
125	4	2	6	3	6	Outdoor (NEMA 3R)	Surface ²	None	OH/UG	UL EUSERC	TSL412CSCU ^{1,2,3}	\$218.00
200	4	2	6	3	6	Outdoor (NEMA 3R)	Surface ²	None	OH/UG	UL EUSERC	TSL420CSCU ^{1,2,3}	\$584.00
100	0	0	0	0	0	Outdoor (NEMA 3R)	Surface ²	None	OH/UG	UL	TM10RMC ²	\$744.00
125	0	0	0	0	0	Outdoor (NEMA 3R)	Surface ²	None	OH/UG	UL	TM12RMC ²	\$744.00
150	0	0	0	0	0	Outdoor (NEMA 3R)	Surface ²	None	OH/UG	UL	TM15RMC ²	\$744.00
200	0	0	0	0	0	Outdoor (NEMA 3R)	Surface ²	None	OH/UG	UL	TM20RMC ²	\$744.00
125	4	2	6	3	6	Outdoor (NEMA 3R)	Surface ²	Lever Bypass	OH/UG	UL EUSERC	TSLB412CSCU ²	\$588.00
200	4	2	6	3	6	Outdoor (NEMA 3R)	Surface ²	Lever Bypass	OH/UG	UL EUSERC	TSLB420CSCU ²	\$953.00

¹Accepts field installed fifth jaw terminal in the 3 or 9 o'clock position. Product number TJAW53; order separately.

²Devices include removable closing cap. Order hub separately. See page 1-27.

³Surface mounted units have two hub provisions on top end wall.

Ring Type Meter Main

Product Number	Box Number	Unit Width (in inches)	Unit Height (in inches)	Depth (in inches)	Factory Inst. Svcs Disc	Field Inst. Svcs Disc	Main Wire Size (AWG/kcmil) Cu-Al	Equipment Ground Kit
TSL210CFUCU	R12	14	23-1/2	4-7/8		THQP/THQL	6-2/0	TGL1 installed
TSL412CFUCU	R12	14	23-1/2	4-7/8		THQP/THQL	6-2/0	TGL1 installed
TSL420CFUCU	R14	14	30-3/4	5-3/4		THQP/THQL/TQDL	1-250	TGL1 installed
TSL210CSCU	R12	14	23-1/2	4-7/8		THQP/THQL	6-2/0	TGL1 installed
TSL412CSCU	R12	14	23-1/2	4-7/8		THQP/THQL	6-2/0	TGL1 installed
TSL420CSCU	R14	14	30-3/4	5-3/4		THQP/THQL/TQDL	1-250	TGL1 installed
TM10RMC	R32	16	17	5		THQL	2-250	
TM12RMC	R32	16	17	5		THQL	2-250	
TM15RMC	R32	16	17	5		TQD	2-250	
TM20RMC	R32	16	17	5		TQD	2-250	
TSLB412CSCU	R12	14	23-1/2	4-7/8		THQP/THQL/THHQL	6-2/0	TGL1 installed
TSLB420CSCU	R14	14	30-3/4	5-3/4		THQP/THQL/THHQL	1-250	TGL1 installed



Residential Load Centers

PowerMark Gold Meter Socket Load Centers

With Bonded Neutrals

PowerMark Gold Load Centers Single-Phase, Three-Wire, 120/240 Vac, Ring Type Farm Panel

Main Ampere Rating	1 Pole, 1" Spaces	2 Pole, 1" Spaces	1 Pole, 1/2" Spaces	2 Pole, 1/2" Spaces	Total 1-pole Spaces	Enclosure Type	Front Type	Bypass Type	UL Incoming	Agency Certification	Product Number	List Price GO-137B
200	4	2	8	3	8	Outdoor (NEMA 3R)	Surface	None	OH/UG	UL EUSERC	TSF420CSCU ¹	\$685.00

¹Devices include removable closing cap. Order hub separately. See page 1-27.

Ring Type Farm Panel

Product Number	Box Number	Unit Width (in inches)	Unit Height (in inches)	Depth (in inches)	Factory Inst. Svcs Disc	Field Inst. Svcs Disc	Main Wire Size (AWG/kcmil) Cu-AL	Equipment Ground Kit
TSF420CSCU	R16	16-3/4	33	6-3/16	THQMV	THQL/THHQL	1-300	TGK12 (order separately)

PowerMark Gold Load Centers Single-Phase, Three-Wire, 120/240 Vac, Ring Type Feed-Thru

Main Ampere Rating	1 Pole, 1" Spaces	2 Pole, 1" Spaces	1 Pole, 1/2" Spaces	2 Pole, 1/2" Spaces	Total 1-pole Spaces	Enclosure Type	Front Type	Bypass Type	UL Incoming	Agency Certification	Product Number	List Price GO-137B
150	4	2	8	3	8	Outdoor (NEMA 3R)	Surface	None	OH/UG	UL	TSM415CSCU ¹	\$812.00
150	4	2	8	3	8	Outdoor (NEMA 3R)	Surface	None	OH/UG	UL FMG	TSMF415CSFL ¹	\$880.00
150	8	4	16	6	16	Outdoor (NEMA 3R)	Surface	None	OH/UG	UL	TSM815CSCU ¹	\$685.00
150	8	4	16	6	16	Outdoor (NEMA 3R)	Surface	None	OH/UG	UL	TSM815CSFL ¹	\$910.00
150	8	4	16	6	16	Outdoor (NEMA 3R)	Surface	None	OH/UG	UL FMG	TSMF815CSFL ¹	\$930.00
200	4	2	8	3	8	Outdoor (NEMA 3R)	Surface	None	OH/UG	UL	TSM420CSCU ¹	\$812.00
200	4	2	8	3	8	Outdoor (NEMA 3R)	Surface	None	OH/UG	UL FMG	TSMF420CSFL ¹	\$880.00
200	8	4	16	6	16	Outdoor (NEMA 3R)	Surface	None	OH/UG	UL	TSM820CSCU ¹	\$685.00
200	8	4	16	6	16	Outdoor (NEMA 3R)	Surface	None	OH/UG	UL	TSM820CSFL ¹	\$910.00
200	8	4	16	6	16	Outdoor (NEMA 3R)	Surface	None	OH/UG	UL FMG	TSMF820CSFL ¹	\$930.00

¹Devices include removable closing cap. Order hub separately. See page 1-27.

Ring Type Feed-Thru

Product Number	Box Number	Unit Width (in inches)	Unit Height (in inches)	Depth (in inches)	Factory Inst. Svcs Disc	Field Inst. Svcs Disc	Main Wire Size (AWG/kcmil) Cu-AL	Equipment Ground Kit
TSM415CSCU	R36	14	28-1/2	4-1/2	THQMV		6-350	TGL2 included
TSMF415CSFL	R36A	14	28-1/2	4-1/2	THQMV		6-350	TGL2 included
TSM815CSCU	R16	16-3/4	33	6-3/16	THQMV		1-300	TGK12 (order separately)
TSM815CSFL	R37B	14	31-3/4	4-1/2	THQMV		6-350	TGK24 included
TSMF815CSFL	R37A	14	31-3/4	4-1/2	THQMV		6-350	TGK24 included
TSM420CSCU	R36	14	28-1/2	4-1/2	THQMV		6-350	TGL2 included
TSMF420CSFL	R36A	14	28-1/2	4-1/2	THQMV		6-350	TGL2 included
TSM820CSCU	R16	16-3/4	33	6-3/16	THQMV		6-350	TGK12 (order separately)
TSM820CSFL	R37B	14	31-3/4	4-1/2	THQMV		6-350	TGK24 included
TSMF820CSFL	R37A	14	31-3/4	4-1/2	THQMV		6-350	TGK24 included

Georgia Power MSLC, Single-Phase, Three-Wire, 120/240 Vac, Ring-Type

Main Ampere Rating	1 Pole, 1" Spaces	2 Pole, 1" Spaces	1 Pole, 1/2" Spaces	2 Pole, 1/2" Spaces	Total 1 Pole Spaces	Enclosure Type	Front Type	Bypass Type	UL Incoming	Agency Certification	Product Number	List Price GO-137B
150	0	0	0	0	0	Outdoor (NEMA 3R) Enclosure	Surface	None	OH/UG	UL	TM15RMCGP	\$845.00
200	0	0	0	0	0	Outdoor (NEMA 3R) Enclosure	Surface	None	OH/UG	UL	TM20RMCGP	\$845.00
150	4	2	8	3	8	Outdoor (NEMA 3R)	Surface	None	OH/UG	UL	TSM415CSCUGP	\$980.00
200	4	2	8	3	8	Outdoor (NEMA 3R)	Surface	None	OH/UG	UL	TSM420CSCUGP	\$980.00

Georgia Power MSLC, Ring-Type

Product Number	Box Number	Unit Width (in inches)	Unit Height (in inches)	Depth (in inches)	Factory Installed Service Disconnect	Field Installed Service Disconnect	Main Wire Size (AWG/kcmil) Cu-AL	Equipment Ground Kit
TM15RMCGP	R32A	18 7/8	18 9/16	5	THQD	0	2-250	—
TM20RMCGP	R32A	18 7/8	18 9/16	5	THQD	0	2-250	—
TSM415CSCUGP	R40	14	32	4 1/2	THQMV	None	6-350	TGL2 included
TSM420CSCUGP	R40	14	32	4 1/2	THQMV	None	6-350	TGL2 included



Publications and Reference: See Section 22 for a complete list of additional product-related publications

Residential Load Centers

Section 1

PowerMark Gold Meter Socket Load Centers With Bonded Neutrals

PowerMark Gold Load Centers Single-Phase, Three-Wire, 120/240 Vac, Ring Type Narrow

Main Ampere Rating	1 Pole, 1" Spaces	2 Pole, 1" Spaces	1 Pole, 1/2" Spaces	2 Pole, 1/2" Spaces	Total 1-pole Spaces	Enclosure Type	Front Type	Bypass Type	UL Incoming	Agency Certification	Product Number	List Price GO-137B
100	16	8	32	14	32	Outdoor (NEMA 3R)	Semi-Flush	None	OH/UG	UL EUSERC	TSM1610CFCU ¹	\$491.00
125	12	6	24	12	24	Outdoor (NEMA 3R)	Semi-Flush	None	OH/UG	UL EUSERC	TSM1212CFCU ¹	\$892.00
125	16	8	32	14	32	Outdoor (NEMA 3R)	Semi-Flush	None	OH/UG	UL EUSERC	TSM1612CFCU ¹	\$1054.00
200	20	10	40	18	40	Outdoor (NEMA 3R)	Semi-Flush	None	OH/UG	UL EUSERC	TSM2020CFCU ¹	\$1261.00
200	20	10	40	18	40	Outdoor (NEMA 3R)	Semi-Flush	None	UG	UL EUSERC	TSM2020UFCU ¹	\$1261.00
200	24	12	36	18	42	Outdoor (NEMA 3R)	Semi-Flush	None	UG	UL EUSERC	TSM2420UF42 ¹	\$1600.00
100	16	8	32	14	32	Outdoor (NEMA 3R)	Surface	None	OH/UG	UL EUSERC	TSM1610CSCU ^{1,2,3}	\$491.00
125	12	6	24	12	24	Outdoor (NEMA 3R)	Surface	None	OH/UG	UL EUSERC	TSM1212CSCU ^{1,2,3}	\$892.00
125	16	8	32	14	32	Outdoor (NEMA 3R)	Surface	None	OH/UG	UL EUSERC	TSM1612CSCU ^{1,2,3}	\$1054.00
200	20	10	40	18	40	Outdoor (NEMA 3R)	Surface	None	OH/UG	UL EUSERC	TSM2020CSCU ^{1,2,3}	\$1261.00
200	24	12	36	18	42	Outdoor (NEMA 3R)	Surface	None	UG	UL EUSERC	TSM2420US42 ^{1,2,3}	\$1600.00

¹Accepts field installed fifth jaw terminal in the 3 or 9 o'clock position. Product number TJAW53; order separately.

²Devices include removable closing cap. Order hub separately. See page 1-27.

³Surface mounted units have two hub provisions on top end wall.

Ring Type Narrow

Product Number	Box Number	Unit Width (in inches)	Unit Height (in inches)	Depth (in inches)	Factory Inst. Svcs Disc	Field Inst. Svcs Disc	Main Wire Size (AWG/kcmil) Cu-Al	Equipment Ground Kit
TSM1610CFCU	R19	16-3/4	28-1/2	7-5/16	THHQL		12-2/0	TGK12 (order separately)
TSM1212CFCU	R19	16-3/4	28-1/2	7-5/16	THHQL		12-2/0	TGK12 (order separately)
TSM1612CFCU	R19	16-3/4	28-1/2	7-5/16	THHQL		12-2/0	TGK12 (order separately)
TSM2020CFCU	R17	16-3/4	34-1/4	7-5/16	THQMV		1-300	TGK12 (order separately)
TSM2020UFCU	R17	16-3/4	34-1/4	7-5/16	THQMV		1-4/0	TGK12 (order separately)
TSM2420UF42	R17	16-3/4	34-1/4	7-5/16	THQMV		1-4/0	TGK12 (order separately)
TSM1610CSCU	R20	14-3/4	27-5/16	5-7/16	THHQL		12-2/0	TGK12 (order separately)
TSM1212CSCU	R20	14-3/4	27-5/16	5-7/16	THHQL		12-2/0	TGK12 (order separately)
TSM1612CSCU	R20	14-3/4	27-5/16	5-7/16	THHQL		12-2/0	TGK12 (order separately)
TSM2020CSCU	R18	14-3/4	33	6-5/16	THQMV		1-300	TGK12 (order separately)
TSM2420US42	R17	16-3/4	34-1/4	7-5/16	THQMV		1-4/0	TGK12 (order separately)

PowerMark Gold Load Centers Single-Phase, Three-Wire 120/240 Vac, Ring Type Wide

Main Ampere Rating	1 Pole, 1" Spaces	2 Pole, 1" Spaces	1 Pole, 1/2" Spaces	2 Pole, 1/2" Spaces	Total 1-pole Spaces	Enclosure Type	Front Type	Bypass Type	UL Incoming	Agency Certification	Product Number	List Price GO-137B
200	32	16	16	6	40	Outdoor (NEMA 3R)	Surface Front	None	UG	UL EUSERC	TSM3220UWCU ²	\$1261.00
200	40	20	0	0	40	Outdoor (NEMA 3R)	Surface Front	None	UG	UL EUSERC	TSM4020UWCU ²	\$1511.00

²Devices include removable closing cap. Order hub separately. See page 1-27.

Ring Type Wide

Product Number	Box Number	Unit Width (in inches)	Unit Height (in inches)	Depth (in inches)	Factory Inst. Svcs Disc	Field Inst. Svcs Disc	Main Wire Size (AWG/kcmil) Cu-Al	Equipment Ground Kit
TSM3220UWCU	R28	22-1/2	27-7/8	6-1/4	THQMV		1-300	TGK12 (order separately)
TSM4020UWCU	R29	22-1/2	34-7/8	6-1/4	THQMV		1-300	TGK12 (order separately)

PowerMark Gold Load Centers Single-Phase, Three-Wire, 120/240 Vac, Ring Type Over/Under

Main Ampere Rating	1 Pole, 1" Spaces	2 Pole, 1" Spaces	1 Pole, 1/2" Spaces	2 Pole, 1/2" Spaces	Total 1-pole Spaces	Enclosure Type	Front Type	Bypass Type	UL Incoming	Agency Certification	Product Number	List Price GO-137B
200	32	14	16	6	40	Outdoor (NEMA 3R)	Semi-Flush	None	UG	UL EUSERC	TSM3220UFCU	\$1390.00
225	20	10	40	18	40	Outdoor (NEMA 3R)	Semi-Flush	None	UG	UL EUSERC	TSM2022UFCU	\$1350.00
225	32	14	16	6	40	Outdoor (NEMA 3R)	Semi-Flush	None	UG	UL EUSERC	TSM3222UFCU	\$1410.00
200	32	14	16	6	40	Outdoor (NEMA 3R)	Surface	None	UG	UL EUSERC	TSM3220USCU ¹	\$1390.00
225	20	10	40	18	40	Outdoor (NEMA 3R)	Surface	None	UG	UL EUSERC	TSM2022USCU ¹	\$1350.00
225	32	14	16	6	40	Outdoor (NEMA 3R)	Surface	None	UG	UL EUSERC	TSM3222USCU ¹	\$1410.00

¹Devices include removable closing cap. Order hub separately. See page 1-27.



Residential Load Centers

PowerMark Gold Meter Socket Load Centers

With Bonded Neutrals

Ring Type Over/Under

Product Number	Box Number	Unit Width (in inches)	Unit Height (in inches)	Depth (in inches)	Factory Inst. Svcs Disc	Field Inst. Svcs Disc	Main Wire Size (AWG/kcmil) Cu-Al	Equipment Ground Kit
TSM3220UFCU	R22	16-3/16	48-1/8	7-3/16	THQMV		1-300	TGK12 (order separately)
TSM2022UFCU	R21	14-9/16	43-5/8	7-3/16	THQMV		1-300	TGK12 (order separately)
TSM3222UFCU	R22	16-3/16	48-1/8	7-3/16	THQMV		1-300	TGK12 (order separately)
TSM3220USCU	R27	14-9/16	48-1/8	6-3/16	THQMV		1-300	TGK12 (order separately)
TSM2022USCU	R26	14-9/16	43-5/8	6-3/16	THQMV		1-300	TGK12 (order separately)
TSM3222USCU	R27	14-9/16	48-1/8	6-3/16	THQMV		1-300	TGK12 (order separately)

PowerMark Gold Load Centers Single-Phase, Three-Wire, 120/240 Vac, Ring Type Reversible

Main Ampere Rating	1 Pole, 1" Spaces	2 Pole, 1" Spaces	1 Pole, 1/2" Spaces	2 Pole, 1/2" Spaces	Total 1-pole Spaces	Enclosure Type	Front Type	Bypass Type	UL Incoming	Agency Certification	Product Number	List Price GO-137B
150	20	10	40	20	40	Outdoor (NEMA 3R)	Semi-Flush	None	OH/UG	UL EUSERC	TSM2015URCU	\$1410.00
200	40	16	16	6	40	Outdoor (NEMA 3R)	Semi-Flush	None	OH/UG	UL EUSERC	TSM3220URCU	\$1400.00

Ring Type Reversible

Product Number	Box Number	Unit Width (in inches)	Unit Height (in inches)	Depth (in inches)	Factory Inst. Svcs Disc	Field Inst. Svcs Disc	Main Wire Size (AWG/kcmil) Cu-Al	Equipment Ground Kit
TSM2015URCU	R38	14	49-1/2	10	THQMV		1-3/0 (Cu), 2/0-3/0 (Al)	TGK32 and TLK20 (order separately)
TSM3220URCU	R38	14	49-1/2	10	THQMV		1-250 (Cu), 2/0-250 (Al)	TGK32 and TLK20 (order separately)

PowerMark Gold Load Centers Single-Phase, Three-Wire, 120/240 Vac, Ringless

Main Ampere Rating	1 Pole, 1" Spaces	2 Pole, 1" Spaces	1 Pole, 1/2" Spaces	2 Pole, 1/2" Spaces	Total 1-pole Spaces	Enclosure Type	Front Type	Bypass Type	UL Incoming	Agency Certification	Product Number	List Price GO-137B
125	4	2	8	3	8	Outdoor (NEMA 3R)	Surface	Horn Bypass	OH/UG	UL	TSLR412CSCU ¹	\$288.00
125	4	2	8	3	8	Outdoor (NEMA 3R)	Surface	Horn Bypass	OH/UG	UL EUSERC	TSMR412CSCU	\$950.00
125	12	6	24	10	24	Outdoor (NEMA 3R)	Surface	Horn Bypass	OH/UG	UL	TSMR1212CSCU ¹	\$962.00
125	12	6	24	12	24	Outdoor (NEMA 3R)	Surface	Lever Bypass	OH/UG	UL	TSMB1212CSCU ¹	\$1262.00
150	4	2	8	3	8	Outdoor (NEMA 3R)	Surface	Horn Bypass	OH/UG	UL EUSERC	TSMR415CSCU	\$950.00
150	20	10	40	18	40	Outdoor (NEMA 3R)	Surface	Horn Bypass	OH/UG	UL	TSMR2015CSCU ¹	\$1330.00
150	20	10	40	18	40	Outdoor (NEMA 3R)	Surface	Lever Bypass	OH/UG	UL	TSMB2015CSCU ¹	\$1630.00
200	4	2	8	3	8	Outdoor (NEMA 3R)	Surface	Horn Bypass	OH/UG	UL	TSLR420CSCU ¹	\$653.00
200	4	2	8	3	8	Outdoor (NEMA 3R)	Surface	Horn Bypass	OH/UG	UL EUSERC	TSMR420CSCU	\$953.00
200	20	10	40	18	40	Outdoor (NEMA 3R)	Surface	Horn Bypass	OH/UG	UL	TSMR2020CSCU ¹	\$1330.00
200	20	10	40	18	40	Outdoor (NEMA 3R)	Surface	Lever Bypass	OH/UG	UL	TSMB2020CSCU ¹	\$1630.00

¹Devices include removable closing cap. Order hub separately. See page 1-27.

Ringless

Product Number	Box Number	Unit Width (in inches)	Unit Height (in inches)	Depth (in inches)	Factory Inst. Svcs Disc	Field Inst. Svcs Disc	Main Wire Size (AWG/kcmil) Cu-Al	Equipment Ground Kit
TSLR412CSCU	R31	14-9/16	33-9/16	6-3/16		THQP/THQL/THHQL	6-350	TGK12 (order separately)
TSMR412CSCU	R31	14-9/16	33-9/16	6-3/16	THQMV		6-350	TGK12 installed
TSMR1212CSCU	R30	14-9/16	40-1/2	6-3/16	THHQL		6-350	TGK12 (order separately)
TSMB1212CSCU	R20	14-3/4	27-5/16	5-7/16	THHQL		12-2/0	TGK12 (order separately)
TSMR415CSCU	R31	14-9/16	33-9/16	6-3/16	THQMV		6-350	TGK12 installed
TSMR2015CSCU	R30	14-9/16	40-1/2	6-3/16	THQMV		6-350	TGK12 (order separately)
TSMB2015CSCU	R18	14-3/4	33	6-5/16	THQMV		1-300	TGK12 (order separately)
TSLR420CSCU	R31	14-9/16	33-9/16	6-3/16		THQP/THQL/THHQL	6-350	TGK12 (order separately)
TSMR420CSCU	R31	14-9/16	33-9/16	6-3/16	THQMV		6-350	TGK12 installed
TSMR2020CSCU	R30	14-9/16	40-1/2	6-3/16	THQMV		6-350	TGK12 (order separately)
TSMB2020CSCU	R18	14-3/4	33	6-5/16	THQMV		1-300	TGK12 (order separately)



Publications and Reference: See Section 22 for a complete list of additional product-related publications

Residential Load Centers

Section 1

PowerMark Gold Meter Socket Load Centers With Bonded Neutrals

PowerMark Plus® Load Centers Single-Phase, Three-Wire, 120/240 Vac, Class 320

Main Ampere Rating	1 Pole, 1" Spaces	2 Pole, 1" Spaces	1 Pole, 1/2" Spaces	2 Pole, 1/2" Spaces	Total 1-pole Spaces	Enclosure Type	Front Type	Bypass Type	UL Incoming	Agency Certification	Product Number	List Price GO-137B
300	24	12	32	14	40	Outdoor (NEMA 3R)	Surf/Semi	Lever Bypass	UG	UL EUSERC	TM2430RMRS ^{1,2,3}	\$5600.00
300	24	12	32	14	40	Outdoor (NEMA 3R)	Surf/Semi	Lever Bypass	UG	UL EUSERC	TMH2430RMRS ^{1,2,3}	\$6000.00
320	0	0	0	0	0	Outdoor (NEMA 3R)	Surf/Semi	Lever Bypass	OH/UG	UL	TSDR032UFUCU ⁴	\$2850.00
320	24	12	12	4	30	Outdoor (NEMA 3R)	Surf/Semi	Lever Bypass	OH/UG	UL	TSDR2432UFUCU ⁴	\$5475.00
320	24	12	32	14	40	Outdoor (NEMA 3R)	Surf/Semi	K-4 Bolt-In Meter Provision	UG	UL EUSERC	TM2432RMKS ^{1,2,3}	\$5251.00
320	24	12	32	14	40	Outdoor (NEMA 3R)	Surf/Semi	None	UG	UL EUSERC	TM2432RMS ^{1,2,3}	\$5251.00
320	24	12	32	14	40	Outdoor (NEMA 3R)	Surf/Semi	K-4 Bolt-In Meter Provision	UG	UL EUSERC	TMH2432RMKS ^{1,2,3,4}	\$5690.00
320	24	12	32	14	40	Outdoor (NEMA 3R)	Surf/Semi	None	UG	UL EUSERC	TMH2432RMS ^{1,2,3,4}	\$5690.00
320	32	16	16	6	40	Outdoor (NEMA 3R)	Surf/Semi	Lever Bypass	OH/UG	UL	TSDR3232UFUCU ⁴	\$5760.00
320	40	20	0	0	40	Outdoor (NEMA 3R)	Surf/Semi	Lever Bypass	OH/UG	UL	TSDR4032UFUCU ⁴	\$6050.00
400	0	0	0	0	0	Outdoor (NEMA 3R)	Surf/Semi	Lever Bypass	OH/UG	UL	TSDR040UFUCU ⁴	\$3950.00
300	8	4	16	6	16	Outdoor (NEMA 3R)	Surface	Lever Bypass	OH/UG	UL	TSDR830USCU ⁴	\$4400.00
400	8	4	16	6	16	Outdoor (NEMA 3R)	Surf/Semi	Lever Bypass	OH/UG	UL	TSDR840UFUCU ⁴	\$4100.00
400	24	12	12	4	30	Outdoor (NEMA 3R)	Surf/Semi	Lever Bypass	OH/UG	UL	TSDR2440UFUCU ⁴	\$5989.00
400	24	12	32	14	40	Outdoor (NEMA 3R)	Surf/Semi	None	UG	UL EUSERC	TM2440RM ^{2,3}	\$7372.00
400	24	12	32	14	40	Outdoor (NEMA 3R)	Surf/Semi	K-4 Bolt-In Meter Provision	UG	UL EUSERC	TM2440RMK ^{2,3}	\$7372.00
400	24	12	32	14	40	Outdoor (NEMA 3R)	Surf/Semi	K-4 Bolt-In Meter Provision	UG	UL EUSERC	TM2440RMKS ^{1,2,3}	\$5527.00
400	24	12	32	14	40	Outdoor (NEMA 3R)	Surf/Semi	Lever Bypass Meter Provision	UG	UL EUSERC	TM2440RMR ^{2,3}	\$7372.00
400	24	12	32	14	40	Outdoor (NEMA 3R)	Surf/Semi	Lever Bypass	UG	UL EUSERC	TM2440RMRS ^{1,2,3}	\$5527.00
400	24	12	32	14	40	Outdoor (NEMA 3R)	Surf/Semi	None	UG	UL EUSERC	TM2440RMS ^{1,2,3}	\$5527.00
400	24	12	32	14	40	Outdoor (NEMA 3R)	Surf/Semi	K-4 Bolt-In Meter Provision	UG	UL EUSERC	TMH2440RMKS ^{1,2,3,4}	\$5989.00
400	24	12	32	14	40	Outdoor (NEMA 3R)	Surf/Semi	Lever Bypass	UG	UL EUSERC	TMH2440RMRS ^{1,2,3,4}	\$5989.00
400	24	12	32	14	40	Outdoor (NEMA 3R)	Surf/Semi	None	UG	UL EUSERC	TMH2440RMS ^{1,2,3,4}	\$5989.00
400	24	12	32	14	40	Outdoor (NEMA 3R)	Surf/Semi	Link Bypass	UG	UL EUSERC	TMH2440RMBD ^{1,2,4}	\$6170.00
400	32	16	16	6	40	Outdoor (NEMA 3R)	Surf/Semi	Lever Bypass	OH/UG	UL	TSDR3240UFUCU ⁴	\$6280.00
400	40	20	0	0	40	Outdoor (NEMA 3R)	Surf/Semi	Lever Bypass	OH/UG	UL	TSDR4040UFUCU ⁴	\$6550.00
320	0	0	0	0	0	Outdoor (NEMA 3R)	Surf/Semi	None	OH/UG	UL	TSD032UFUCU ⁴	\$4300.00
320	24	12	12	4	30	Outdoor (NEMA 3R)	Surf/Semi	None	OH/UG	UL	TSD2432UFUCU ⁴	\$5475.00
320	32	16	16	6	40	Outdoor (NEMA 3R)	Surf/Semi	None	OH/UG	UL	TSD3232UFUCU ⁴	\$5760.00
320	40	20	0	0	40	Outdoor (NEMA 3R)	Surf/Semi	None	OH/UG	UL	TSD4032UFUCU ⁴	\$6050.00
320	24	12	32	14	42	Outdoor (NEMA 3R)	Surf/Semi	Link Bypass	OH/UG	UL EUSERC	TSDA2432UC4 ^{2,4}	\$5705.00
400	0	0	0	0	0	Outdoor (NEMA 3R)	Surf/Semi	None	OH/UG	UL	TSD040UFUCU ⁴	\$4400.00
400	24	12	12	4	30	Outdoor (NEMA 3R)	Surf/Semi	None	OH/UG	UL	TSD2440UFUCU ⁴	\$5989.00
400	32	16	16	6	40	Outdoor (NEMA 3R)	Surf/Semi	None	OH/UG	UL	TSD3240UFUCU ⁴	\$6280.00
400	40	20	0	0	40	Outdoor (NEMA 3R)	Surf/Semi	None	OH/UG	UL	TSD4040UFUCU ⁴	\$6550.00
400	24	12	32	14	42	Outdoor (NEMA 3R)	Surf/Semi	Link Bypass	OH/UG	UL EUSERC	TSDA2440UC4 ^{2,4}	\$6170.00

¹200A main breaker factory installed. Space provided for field mounted TQD-WL sub feed. ³Stud provisions only provided.

²For semi-flush applications, order surface enclosure load center and field installed kit, ⁴22 kAIC.
Product number SF400. Kit included standard.



Residential Load Centers

PowerMark Gold Meter Socket Load Centers

With Bonded Neutrals

Section 1

Class 320

Product Number	Ringless	Box Number	Unit Width (in inches)	Unit Height (in inches)	Depth (in inches)	Factory Inst. Svcs Disc	Field Inst. Svcs Disc	Main Wire Size (AWG/kcmil) Cu-Al	Equipment Ground Kit
TM2432RMS	No	R24	30-1/4	40	6	TQD	THQL	(1) 800 or (2) 400 compression type; (1) 1000 or (2) 350 pressure type; (1) 1000 or (2) 350 pressure type	(2) TGL2 (order separately)
TMH2432RMS	No	R24	30-1/4	40	6	THQD	THHQL	(1) 800 or (2) 400 compression type	(2) TGL2 (order separately)
TM2440RM	No	R24	30-1/4	40	6	TJD		(1) 800 or (2) 400 compression type; (1) 1000 or (2) 350 pressure type	(2) TGL2 (order separately)
TM2440RMS	No	R24	30-1/4	40	6	TQD	TQD	(1) 800 or (2) 400 compression type; (1) 1000 or (2) 350 pressure type	(2) TGL2 (order separately)
TMH2440RMS	No	R24	30-1/4	40	6	THQD	THQD	(1) 800 or (2) 400 compression type; (1) 1000 or (2) 350 pressure type	(2) TGL2 (order separately)
TMH2440RMBD	No	R24	30-1/4	40	6	THQD	THQD	(1) 800 or (2) 400 compression type; (1) 1000 or (2) 350 pressure type	(2) TGL2 (order separately)
TSDA2432UC42	No	R24	30-1/4	40	6	THQD	THQL/THHQL	(1) 800 or (2) 400 compression type	(2) TGL2 (order separately)
TSDA2440UC42	No	R24	30-1/4	40	6	THQD	TQD/THQD	(1) 800 or (2) 400 compression type	(2) TGL2 (order separately)
TSD032UFCU	No	R33	30-1/4	33	6-3/32	THQD	THQL/THHQL	(1) 800 or (2) 400 compression type	(2) TGL2 (order separately)
TSD2432UFCU	No	R34	30-1/4	40	6-3/32	THQD	THQL/THHQL	(1) 800 or (2) 400 compression type	(2) TGL2 (order separately)
TSD3232UFCU	No	R34	30-1/4	40	6-3/32	THQD	THQL/THHQL	(1) 800 or (2) 400 compression type	(2) TGL2 (order separately)
TSD4032UFCU	No	R35	30-1/4	47	6-3/32	THQD	THQL/THHQL	(1) 800 or (2) 400 compression type	(2) TGL2 (order separately)
TSD040UFCU	No	R33	30-1/4	33	6-3/32	THQD	TQD/THQD	(1) 800 or (2) 400 compression type	(2) TGL2 (order separately)
TSD2440UFCU	No	R34	30-1/4	40	6-3/32	THQD	TQD/THQD	(1) 800 or (2) 400 compression type	(2) TGL2 (order separately)
TSD3240UFCU	No	R34	30-1/4	40	6-3/32	THQD	TQD/THQD	(1) 800 or (2) 400 compression type	(2) TGL2 (order separately)
TSD4040UFCU	No	R35	30-1/4	47	6-3/32	THQD	TQD/THQD	(1) 800 or (2) 400 compression type	(2) TGL2 (order separately)
TM2432RMKS	Yes	R23	30-1/4	40	6	TQD	THQL	(1) 800 or (2) 400 compression type; (1) 1000 or (2) 350 pressure type	(2) TGL2 (order separately)
TMH2432RMKS	Yes	R23	30-1/4	40	6	THQD	THHQL	(1) 800 or (2) 400 compression type	(2) TGL2 (order separately)
TM2440RMK	Yes	R23	30-1/4	40	6	TJD		(1) 800 or (2) 400 compression type; (1) 1000 or (2) 350 pressure type	(2) TGL2 (order separately)
TM2440RMKS	Yes	R23	30-1/4	40	6	TQD	TQD	(1) 800 or (2) 400 compression type; (1) 1000 or (2) 350 pressure type	(2) TGL2 (order separately)
TMH2440RMKS	Yes	R23	30-1/4	40	6	THQD	THQD	(1) 800 or (2) 400 compression type; (1) 1000 or (2) 350 pressure type	(2) TGL2 (order separately)
TM2430RMRS	Yes	R24	30-1/4	40	6	TQD	TQD	(1) 800 or (2) 400 compression type	(2) TGL2 (order separately)
TMH2430RMRS	Yes	R24	30-1/4	40	6	THQD	THQD	(1) 800 or (2) 400 compression type	(2) TGL2 (order separately)
TM2440RMR	Yes	R24	30-1/4	40	6	TJD		(1) 800 or (2) 400 compression type; (1) 1000 or (2) 350 pressure type	(2) TGL2 (order separately)
TM2440RMRS	Yes	R24	30-1/4	40	6	TQD	TQD	(1) 800 or (2) 400 compression type; (1) 1000 or (2) 350 pressure type	(2) TGL2 (order separately)
TMH2440RMRS	Yes	R24	30-1/4	40	6	THQD	THQD	(1) 800 or (2) 400 compression type; (1) 1000 or (2) 350 pressure type	(2) TGL2 (order separately)
TSDR032UFCU	Yes	R33	30-1/4	33	6-3/32	THQD	THQL/THHQL	(1) 800 or (2) 400 compression type	(2) TGL2 (order separately)
TSDR2432UFCU	Yes	R34	30-1/4	40	6-3/32	THQD	THQL/THHQL	(1) 800 or (2) 400 compression type	(2) TGL2 (order separately)
TSDR3232UFCU	Yes	R34	30-1/4	40	6-3/32	THQD	THQL/THHQL	(1) 800 or (2) 400 compression type	(2) TGL2 (order separately)
TSDR4032UFCU	Yes	R35	30-1/4	47	6-3/32	THQD	THQL/THHQL	(1) 800 or (2) 400 compression type	(2) TGL2 (order separately)
TSDR040UFCU	Yes	R33	30-1/4	33	6-3/32	THQD	TQD/THQD	(1) 800 or (2) 400 compression type	(2) TGL2 (order separately)
TSDR840UFCU	Yes	R33	30-1/4	33	6-3/32	THQD	TQD/THQD	(1) 800 or (2) 400 compression type	(2) TGL2 (order separately)
TSDR2440UFCU	Yes	R34	30-1/4	40	6-3/32	THQD	TQD/THQD	(1) 800 or (2) 400 compression type	(2) TGL2 (order separately)
TSDR3240UFCU	Yes	R34	30-1/4	40	6-3/32	THQD	TQD/THQD	(1) 800 or (2) 400 compression type	(2) TGL2 (order separately)
TSDR4040UFCU	Yes	R35	30-1/4	47	6-3/32	THQD	TQD/THQD	(1) 800 or (2) 400 compression type	(2) TGL2 (order separately)



Publications and Reference: See Section 22 for a complete list of additional product-related publications

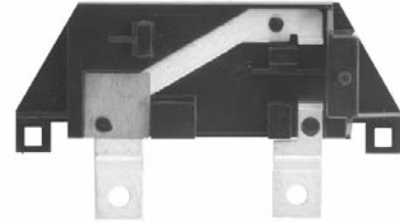
Residential Load Centers PowerMark Gold and Plus Circuit Breaker Load Centers Field Installed Accessories

Section 1

PowerMark Gold Main Circuit Breaker Kit

For use with 125A PowerMark Gold load Centers; 22kAIC RMS symmetrical; For bottom feed, also purchase TRL22 door handle.

Description	Product Number	List Price GO-138M
Main Circuit Breaker Kit - Order appropriate THQL 10kAIC or THHQ 22kAIC breakers separately	TQM000	\$55.50



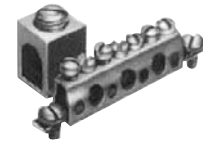
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PowerMark Plus® Equipment Ground Kits

Description	Standard Package Quantity	Product Number	List Price GO-137A
(4) 14-8Cu/12-8AL, (3) 14-4Cu/6-4AL	20	TGL1 ¹	\$6.75
(4) 14-8Cu/12-8AL, (3) 14-4Cu/6-4AL	20	TGL3 ¹	\$10.00
(8) 14-8Cu/12-8AL, (6) 14-4Cu/6-4AL	20	TGL2 ²	\$6.75
(8) 14-8Cu/12-8AL, (6) 14-4Cu/6-4AL	20	TGL4 ²	\$11.75
(7) 14-8Cu/12-8AL, (3) 14-4Cu/6-4AL, (2) 14-4Cu/12-4AL, (1) 14-2Cu/AL	20	TGL8 ²	\$11.75
(1) 6-2/0Cu/Al Number of Terminals, Equipment Ground Kits	20	TGL20 ³	\$11.50
(3) 10-1/0 Cu/Al Number of Terminals for 400 and 600 Amp	1	TNG3 ⁴	\$60.00
(6) 10-1/0 Cu/Al Number of Terminals for 400 and 600 Amp	1	TNG6 ⁴	\$66.75



TGL2



TGL20 combined with TGL1

¹TGL1 and TGL3 mount interchangeably

²TGL2, TGL4 and TGL8 mount interchangeably

³Add-on Equipment Ground Lug (for use on any TGL Kit)

⁴Suitable for use with up to six TPLUG108 lugs or six crimp lugs per pole

PowerMark Gold Equipment Ground Kits

Description	Standard Package Quantity	Product Number	List Price GO-137A
4-hole Ground	1	TGK4	\$6.75
12-hole Ground	1	TGK12	\$25.00
16-hole Ground/1 Neutral	1	TGK8	\$25.00
24-hole Ground	1	TGK24	\$30.00
32-hole Ground	1	TGK32	\$45.00
42-hole Ground	1	TGK42	\$52.50



TGK12



Residential Load Centers PowerMark Gold and Plus Circuit Breaker Load Centers Field Installed Accessories

PowerMark Plus® Neutral Kits

Description	Wire Range	Standard Package Quantity	Product Number	List Price GO-137A
400 & 600 Amp PowerMark Plus® Neutral Kit	(5) 14-1/0	1	TNLK1 ¹	\$41.75
400 & 600 Amp PowerMark Plus® Neutral Kit	(3) 1-300	1	TNLK2 ¹	\$55.50
Add-on neutral lug for 100-200 Amp PowerMark Plus load centers	6-2/0	1	286A8894G1	\$10.75
Add-on neutral lug for 100-200 Amp PowerMark Plus load centers	1-300 Cu or 2/0-300 Al	1	192A7663G13	\$4.20

¹Suitable for use with up to six TPLUG108 lugs or six crimp lugs per pole



192A7663G13

PowerMark Gold Neutral Kits

Description	Wire Range	Standard Package Quantity	Product Number	List Price GO-137A
PowerMark Gold Neutral Kit	6-1 Cu/Al	1	TNLK12	\$12.00
PowerMark Gold Neutral Kit - Mounted on top of neutral only	6-2/0	1	TNLK20	\$11.00
PowerMark Gold Neutral Kit - Mounted on top of neutral only	6-250	1	TNLK250	\$13.00



286A8894G1

PowerMark Gold Neutral/Ground Lug Kits

Mounted on any neutral or ground position by removing the termination screw

Description	Wire Range	Standard Package Quantity	Product Number	List Price GO-137A
Neutral/Ground Lug Kit	6-2/0	1	TLK20	\$11.00
Neutral/Ground Lug Kit	6-250	1	TLK250	\$13.00
Neutral/Ground Lug Kit	6-300	1	TLK300	\$20.00



TNLK250

Isolated Ground Bus Bars Equipment Ground Kit

Description	Standard Package Quantity	Product Number	List Price GO-137A
Isolated Ground Bar Kit (order with TGK Equipment Ground Kits)	1	TGKIS	\$25.00
Isolated Ground Bar Feet (Order with TGK8)	1	TGKIS2	\$25.00



TLK20

Subfeed Lug Kits

Description	Standard Package Quantity	Product Number	List Price GO-137A
125A 2 Pole Plug-in	1	THLK2125	\$77.00
150A 2 Pole Plug-in - For use with PowerMark Gold only	1	THLK2150	\$137.00
200A 2 Pole Plug-in - For use with PowerMark Gold only	1	THLK2200	\$158.00
125A 3 Pole Plug-in	1	THLK3125	\$107.00
225A 3 Pole Plug-in - For use with 3 phase only	1	THLK3225	\$250.00



TLK250



TGK12 with TGKIS



Publications and Reference: See Section 22 for a complete list of additional product-related publications

Residential Load Centers PowerMark Gold and Plus Circuit Breaker Load Centers Field Installed Accessories

Section 1

PowerMark Plus® Main Lug Kits

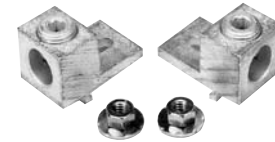
Description	Wire Range (Cu/Al)	Product Number	List Price GO-137A
150 Amp PowerMark Plus® Replacement Main Lug kit	2-3/0	THLK150	\$31.00
200 Amp PowerMark Plus® Replacement Main Lug kit	1-250	THLK200	\$65.25



THLK200

PowerMark Gold Main Lug Kits

Description	Wire Range (Cu/Al)	Product Number	List Price GO-137A
125 Amp PowerMark Gold Replacement Main Lug kit	6-2/0	TMLK125	\$23.00
200 Amp PowerMark Gold Replacement Main Lug kit	6-250	TMLK200	\$37.50
225 Amp PowerMark Gold Replacement Main Lug kit	6-300	TMLK225	\$61.75



PowerMark Gold main lug kits - TMLK200

For replacement of main lugs on 125 amp load centers; TLM load centers include main lugs.

Door Lock

Description	Standard Package Quantity	Product Number	List Price GO-137A
For all indoor load centers (Except TPL412)	10	TDL106	\$35.50



TDL106

Circuit Directory

Description	Standard Package Quantity	Product Number	List Price GO-137A
Card and holder with pressure-sensitive backing. Mounts inside the door.	1	TD42	\$16.25



TD42

Touch-up Paint

Description	Standard Package Quantity	Product Number	List Price GO-137A
12 3/4 oz. spray can of light gray enamel	1	TSP61	\$32.75



TSP61



Residential Load Centers PowerMark Gold and Plus Circuit Breaker Load Centers Field Installed Accessories

Section 1

Front Filler Plates

Description	Standard Package Quantity	Product Number	List Price GO-137A
1/2" Front Filler Plate	100	TFH	\$0.70
1" Front Filler Plate	50	TQLFP1	\$2.50

Covers 1/2" rectangular breaker knockouts
Covers 1" rectangular breaker knockouts



TFH

Universal Raintight Hubs

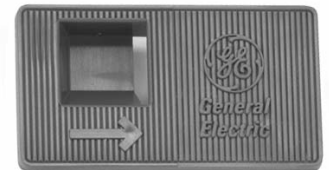
Description	Standard Package Quantity	Product Number	List Price GO-131A
3/4" Diameter	10	TC75	\$24.00
1" Diameter	10	TC100	\$24.00
1-1/4" Diameter	10	TC125	\$24.00
1-1/2" Diameter	10	TC150	\$24.00
2" Diameter	10	TC200	\$40.25
2-1/2" Diameter	10	TC250	\$67.75
3" Diameter	5	TC300	\$100.00
Closing Cap	10	TCCP	\$2.60



TC150

Door Handle

Description	Standard Package Quantity	Product Number	List Price GO-137A
Replacement Door Handle Universal	1	TRL22	\$6.50



TRL22

PowerMark Gold Cross Arm

Description	Standard Package Quantity	Product Number	List Price GO-148
Replacement cross arm for PowerMark Gold load centers	1	LCCROSSARM	\$150.00



LCCROSSARM



Publications and Reference: See Section 22 for a complete list of additional product-related publications

Residential Load Centers PowerMark Gold and Plus Circuit Breaker Load Centers Field Installed Accessories

Section 1

PowerMark Gold Main Breaker Retainers

Description	Breaker Type	Product Number	List Price GO-137A
Travel Trailer Main Breaker Retainer Kit for THQP Breakers	THQP	THQPSBK	\$4.00
For use on PowerMark Plus® load centers with THQL Breakers 225A max	THQL	THQLRK	\$4.00
For use with 12 - 42 circuit PowerMark Gold load centers with THQL Breakers	THQL	THQLRK1	\$4.00
For use with 6 - 8 circuit PowerMark Gold load centers with THQL Breakers	THQL	THQLRK2	\$4.00
For use with TM/TLM1212CCU Mod 2	THQL	THQLRK3	\$4.00
For use with THDL Breakers 225A max	TQDL	TQDLRK	\$4.00

For main lug load centers utilizing a back fed branch breaker as a main



THQLRK



THQLRK1

Handle Locks - Padlocking

Description	Breaker Type	Product Number	List Price GO-137A
THQP Padlocking Handle Lock	THQP	TQPPL	\$5.75
THQL Padlocking Handle Lock	THQL	THP100	\$6.50
TQDL Padlocking Handle Lock	TQDL	TQDPLD1	\$17.75
TQD Padlocking Handle Lock	TQD	TQDPLD1	\$20.75

Snap on handle lock
Padlock not included

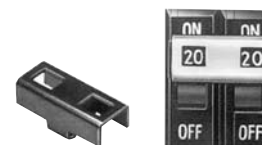


THL103

Handle Locks - Non Padlocking

Description	Breaker Type	Product Number	List Price GO-137A
THQP Non Padlocking Handle Lock	THQP	TQPL	\$5.50
THQL Non Padlocking Handle Lock	THQL	THL103	\$6.50

Snap on handle lock



THT1

Handle Ties

Description	Breaker Type	Product Number	List Price GO-137A
Handle Ties for THQP Breakers - Solid Snap-on Trip Indicating	THQP	THT1	\$2.30
Handle Ties for THQP Breakers - For 2 THQPs separated by 2 side-by-side THQPs	THQP	THT2	\$2.30
Handle Ties for THQL Breakers - Solid Snap-on	THQL	THT104	\$2.30
Handle Ties for THQL Breakers - Trip Indicating	THQL	TQHT1	\$2.30

All multi-pole breakers have internal common trip
For two single-pole breakers

Snap on handle ties provide manual on-off capability only between one-pole devices



THT104



THT2



TQHT1



Residential Load Centers PowerMark Gold and Plus Circuit Breaker Load Centers Field Installed Accessories

Load Center Hardware Kits Hardware

Description	Standard Package Quantity	Product Number	List Price GO-137A
PowerMark Plus® hardware kit: TQD THQD Main or THLK main lug kit in a TLM load center, installation instructions and front mounting screws	1	LCHKIT	\$15.00
Powermark Gold Bond Screw Kit Screw 100 - 200A	1	TBS	\$11.00
Powermark Gold Bond Screw Kit 225A	1	TBS22	\$13.50
Powermark Gold Hardware kit containing 20 front mounting screws	1	THDWRKIT	\$16.50
Powermark Gold Hardware kit containing 10 interior mounting screws	1	THDWRKIT2	\$20.00

Generator Interlock Kit

Description	Standard Package Quantity	Product Number	List Price GO-137A
Load Center Generator Interlock Kit	1	THQLX1	\$200.00
MSLC Generator Interlock Kit	1	THQLX4	\$200.00
MSLC Generator Interlock Kit	1	THQLX8CU	\$200.00
MSLC Generator Interlock Kit	1	THQLX8DR	\$200.00
MSLC Generator Interlock Kit	1	THQLX8FL	\$200.00

PowerMark Gold Auxiliary Gutter Enclosures

Description	Product Number	List Price GO-137A
24" Auxiliary Gutter Enclosure	TMAGB24	\$180.00
28" Auxiliary Gutter Enclosure	TMAGB28	\$230.00
28" Auxiliary Gutter Enclosure Flush	TMAGB28F	\$230.00
33" Auxiliary Gutter Enclosure	TMAGB33	\$270.00
39" Auxiliary Gutter Enclosure	TMAGB39	\$310.00
43" Auxiliary Gutter Enclosure	TMAGB43	\$350.00
43" Deep Auxiliary Gutter Enclosure	TMAGB43D	\$350.00

PowerMark Gold Gutter Tap Kits

Description	Product Number	List Price GO-137A
250 kcmil Lugs Gutter Tap Kit - one kit per phase required	TMGT250	\$150.00
500 kcmil Lugs Gutter Tap Kit - one kit per phase required	TMGT500	\$170.00
750 kcmil Lugs Gutter Tap Kit - one kit per phase required - Not for use with riser panels	TMGT750	\$195.00

Meter Socket Load Center Flange Kits

Description	Product Number	List Price GO-137A
Semi-Flush Kit 400A for MSLC	SF400	\$30.25
Semi-Flush Kit 400A for MSLC Adjustable	SF400A	\$30.25
Semi-Flush Kit 200A for MSLC Adjustable	SF200A	\$30.25

Surge Protectors

Description	Product Number	List Price GO-138A
SurgePro AC 27KA Panel-Mount Surge Protector	THQLSURGE	\$263.00
SurgePro Coaxial Surge Protection	THSACOAX	\$263.00
SurgePro AC 60kA K/O Mount Surge Protector	THSASURGE60	\$750.00
SurgePro Telephone Surge Protection	THSATEL410	\$525.00



Publications and Reference: See Section 22 for a complete list of additional product-related publications

Residential Load Centers

PowerMark Gold and Plus

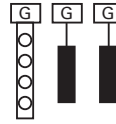
Circuit Breaker Load Centers

Wiring Diagrams

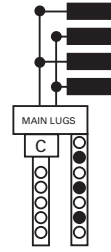
Section 1

Breaker Symbol	Breaker Fill	
	1" THQL	1/2" THQP
	1	—
	1	2

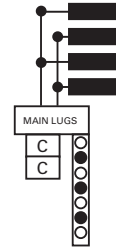
Terminal Symbol	Wire Range (AWG/kcmil)	
	Cu	Al
o	14-8	12-8
•	14-4	12-4
A	6-2	6-2
B	14-1/0	12-1/0
C	6-2/0	6-2/0
D	1-300	2/0-300
E	1-300	1-300
F	6-1	6-1
G	6-3	6-3



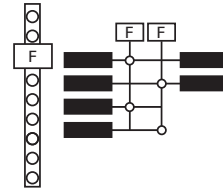
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TL270SCU, RCU



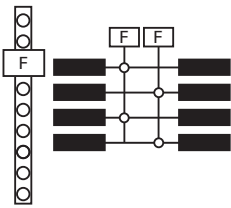
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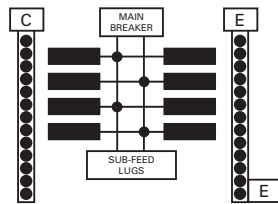
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TPL412RT, TL412RT1



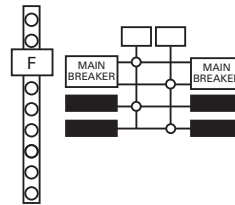
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FCUD, SCUD, RCU



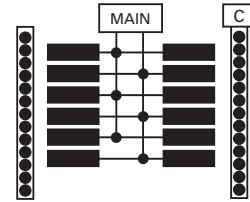
TLM812FCU, SCU,
FCUD, SCUD, RCU



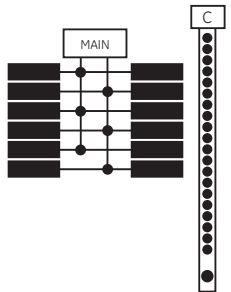
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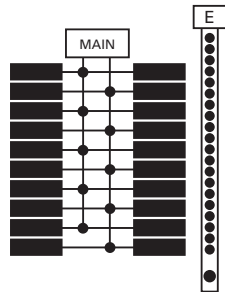
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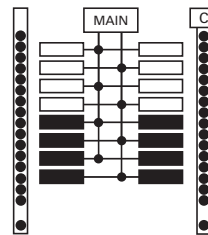
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TM1212CCU, TM1212RCU
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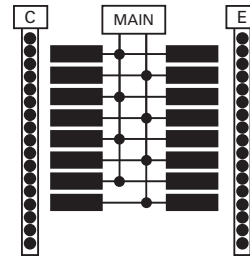
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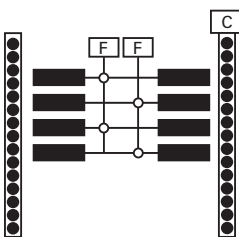
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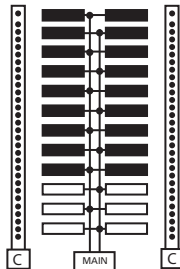
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TLM1615CCU, TM1615RCU, TM1620CCU,
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TLM812RCU2



TM2420R42B



Residential Load Centers

PowerMark Gold and Plus

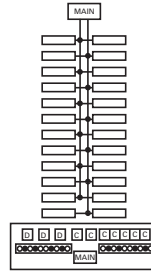
Circuit Breaker Load Centers

Wiring Diagrams

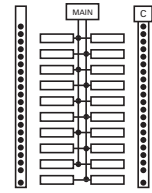
Section 1

Breaker Symbol	Breaker Fill	
	1" THQL	1/2" THQP
	1	—
	1	2

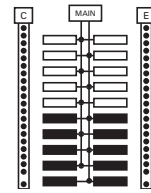
Terminal Symbol	Wire Range (AWG/kcmil)	
	Cu	Al
o	14-8	12-8
•	14-4	12-4
A	6-2	6-2
B	14-1/0	12-1/0
C	6-2/0	6-2/0
D	1-300	2/0-300
E	1-300	1-300
F	6-1	6-1
G	6-3	6-3



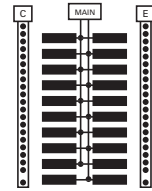
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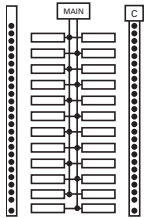
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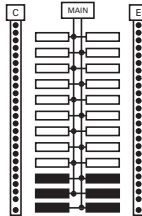
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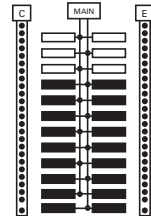
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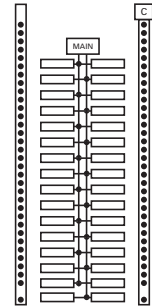
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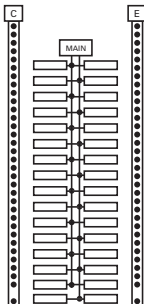
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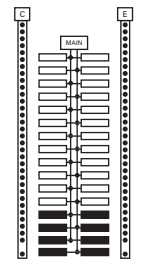
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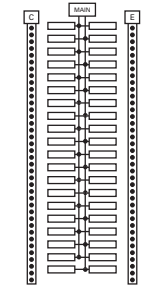
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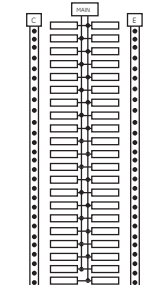
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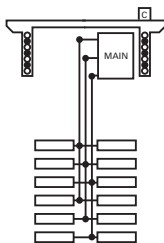
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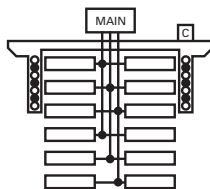
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TLM4020CCU, TLM4020RCU



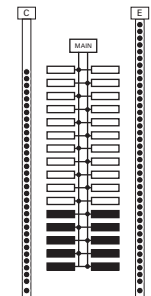
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TLM4222RCU, TM4222CCU



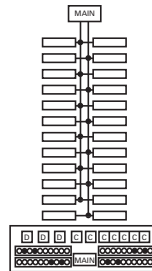
TM12410



TL12412



TM3215C42, TLM3220C42, TM3220C42



TL2460



Publications and Reference: See Section 22 for a complete list of additional product-related publications

Residential Load Centers

PowerMark Gold and Plus

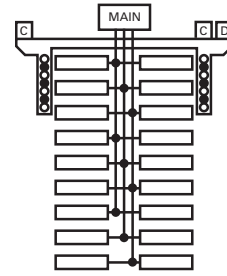
Circuit Breaker Load Centers

Wiring Diagrams

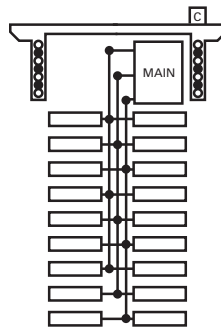
Section 1

Breaker Symbol	Breaker Fill	
	1" THQL	1/2" THQP
	1	—
	1	2

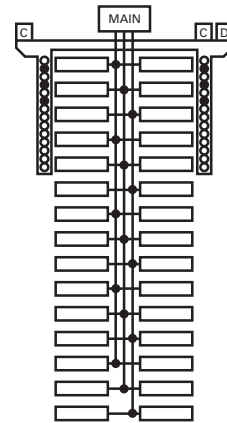
Terminal Symbol	Wire Range (AWG/kcmil)	
	Cu	Al
o	14-8	12-8
•	14-4	12-4
A	6-2	6-2
B	14-1/0	12-1/0
C	6-2/0	6-2/0
D	1-300	2/0-300
E	1-300	1-300
F	6-1	6-1
G	6-3	6-3



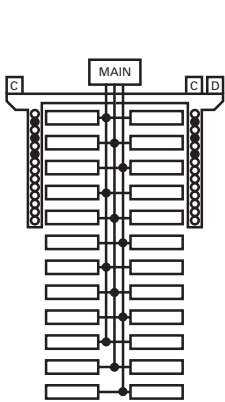
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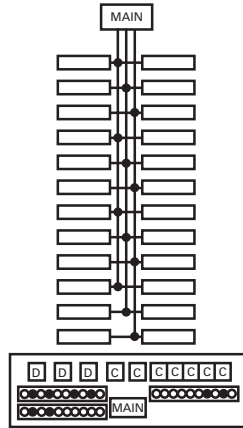
TM18410



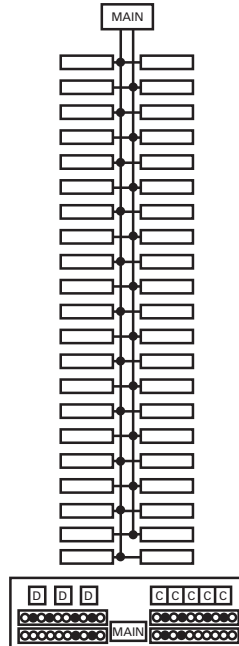
TM30412



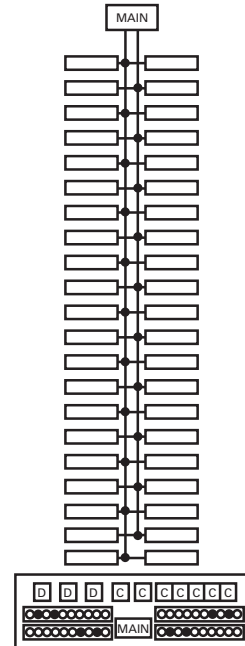
TL24415, TM24415



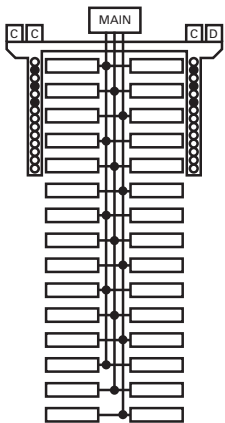
TL24440, TM24420



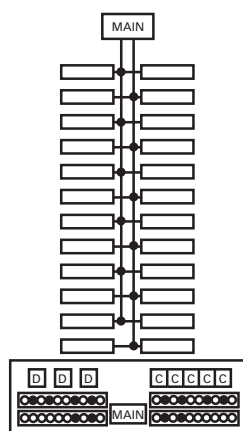
TL4260



TM4240, TM4230, TL4240



TM30415, TL30420, TM30240, TL30422



TL24460



Residential Load Centers

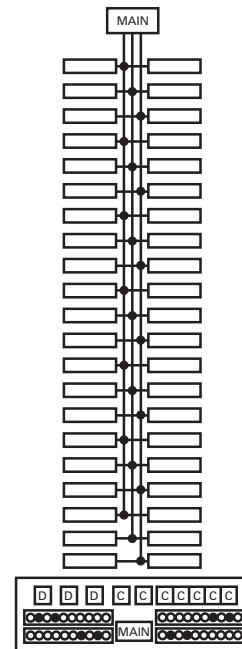
PowerMark Gold and Plus

Circuit Breaker Load Centers

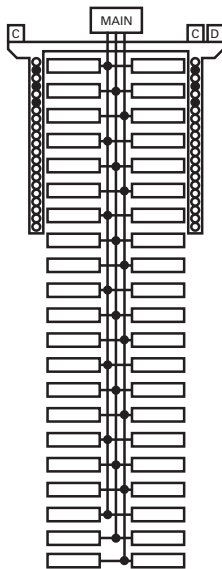
Wiring Diagrams

Breaker Symbol	Breaker Fill	
	1" THQL	1/2" THQP
	1	—
	1	2

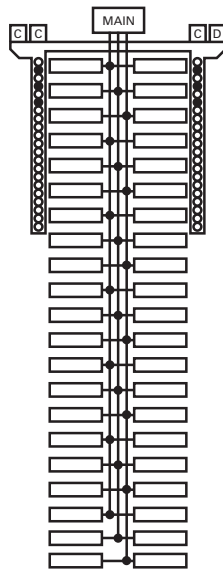
Terminal Symbol	Wire Range (AWG/kcmil)	
	Cu	Al
o	14-8	12-8
•	14-4	12-4
A	6-2	6-2
B	14-1/0	12-1/0
C	6-2/0	6-2/0
D	1-300	2/0-300
E	1-300	1-300
F	6-1	6-1
G	6-3	6-3



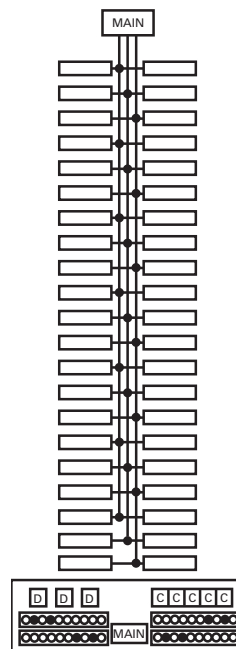
TM42430, TM42440



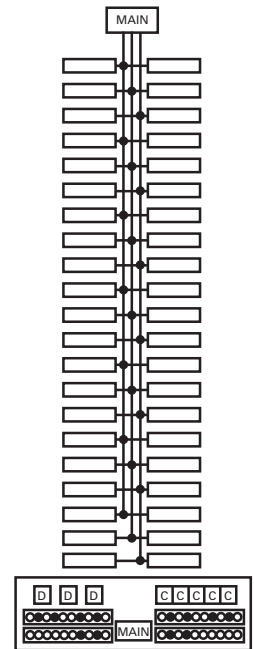
TL42420, TM42415C, TM42420



TL42422



TL42440



TL42460



Publications and Reference: See Section 22 for a complete list of additional product-related publications

Residential Load Centers

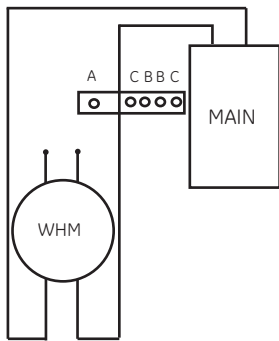
PowerMark Gold and Plus Circuit Breaker Load Centers

Wiring Diagrams

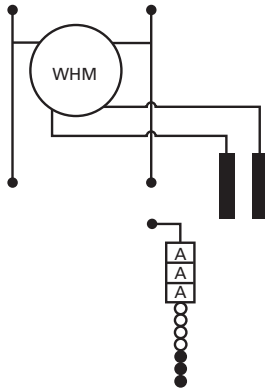
Section 1

Breaker Symbol	Breaker Fill	
	1" THQL	1/2" THQP
	1	—
	1	2

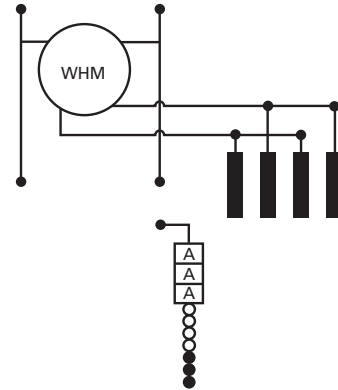
Terminal Symbol	Wire Range (AWG/kcmil)	
	Cu	Al
o	14-8	12-8
•	14-4	12-4
A	6-2	6-2
B	14-1/0	12-1/0
C	6-2/0	6-2/0
D	1-300	2/0-300
E	1-300	1-300
F	6-1	6-1
G	6-3	6-3



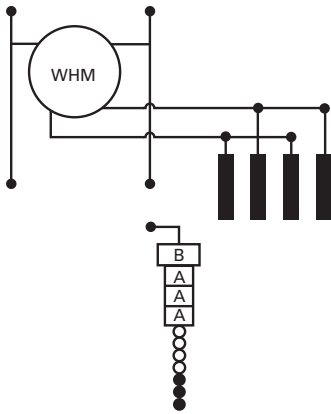
TM10RMC, TM12RMC, TM15RMC, TM20RMC, TM15RMC, TM20RMC



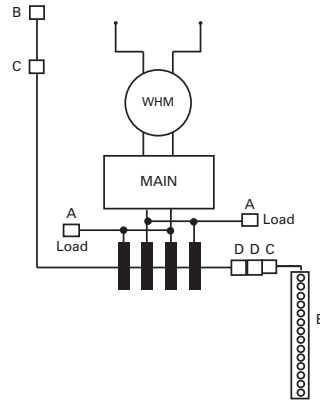
TSL210CSCU, TSL210CFUC



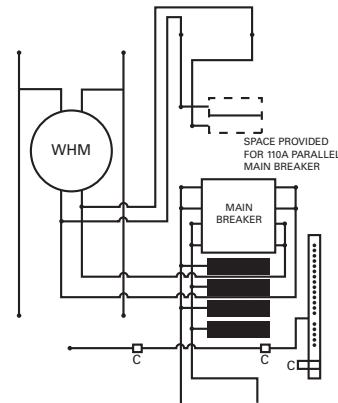
TSL412CSCU, TSL412CFUC



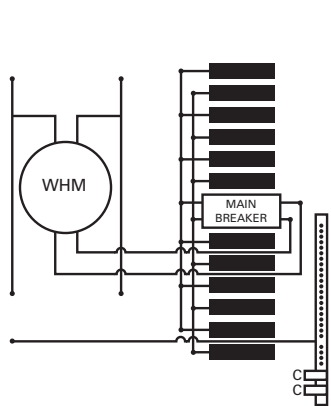
TSL420CSCU, TSL420CFUC



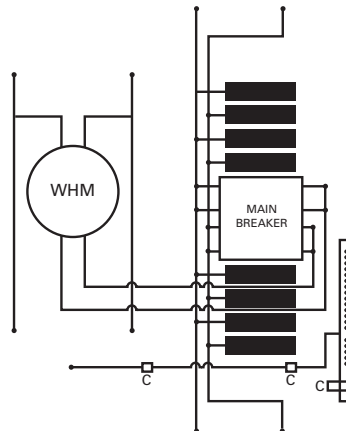
TSM415CSCU, TSM420CSCU, TSM415CSFL, TSM420CSFL, TSM415CSCUGP, TSM420CSCUGP



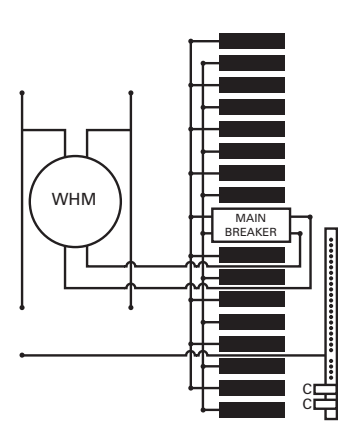
TSF420CSCU



TSM1212CSCU, TSM1212CFUC



TSM815CSCU, TSMF815CSCU, TSM820CSCU, TSMF820CSCU



TSM1610CSCU, TSM1610CFUC, TSM1612CFUC, TSM1612CSCU



Residential Load Centers

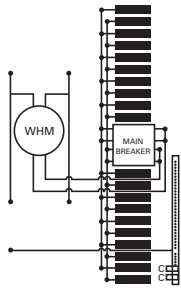
PowerMark Gold and Plus Circuit Breaker Load Centers

Wiring Diagrams

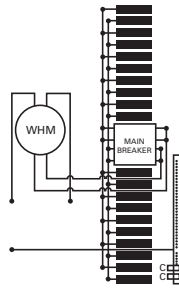
Section 1

Breaker Symbol	Breaker Fill	
	1" THQL	1/2" THQP
	1	—
	1	2

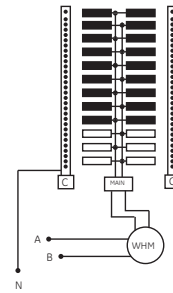
Terminal Symbol	Wire Range (AWG/kcmil)	
	Cu	Al
o	14-8	12-8
•	14-4	12-4
A	6-2	6-2
B	14-1/0	12-1/0
C	6-2/0	6-2/0
D	1-300	2/0-300
E	1-300	1-300
F	6-1	6-1
G	6-3	6-3



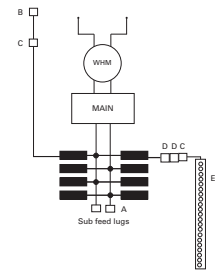
TSM2020CSCU, TSM2020CFCU, TSMF2020CSCU



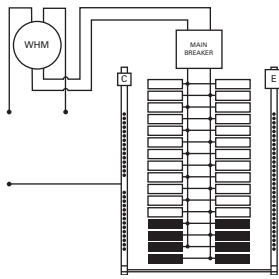
TSM2020UFCU



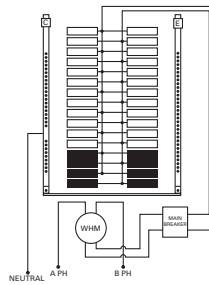
TSM2420UF42



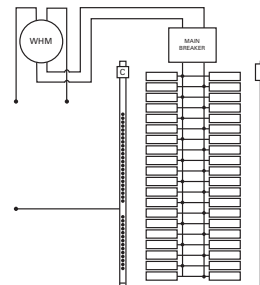
TSM815CSFL, TSM820CSFL, TSMF815CSFL, TSMF820CSFL



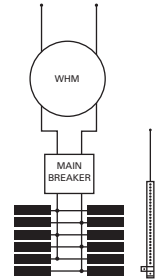
TSM3220UWCU



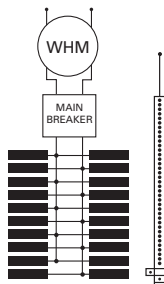
TSM3220USCU, TSM3220USCU, TSM3222USCU, TSM3222UFCU



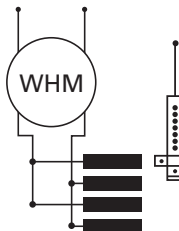
TSM4020UWCU



TSMR1212CSCU, TSMB1212CSCU



TSMR2020CSCU, TSMR2015CSCU, TSMB2020CSCU, TSMB2015CSCU



TSLR420CSCU, TSLR412CSCU, TSLB412CSCU, TSLB420CSCU



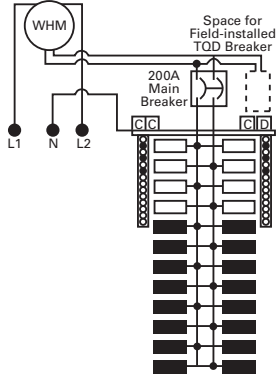
Publications and Reference: See Section 22 for a complete list of additional product-related publications

Residential Load Centers PowerMark Gold and Plus Circuit Breaker Load Centers Wiring Diagrams

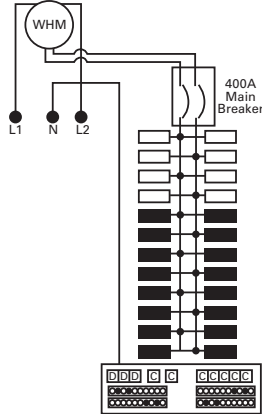
Section 1

Terminal Symbol	Wire Range (AWG/kcmil)	
	Cu	Al
o	14-8	12-8
•	14-4	12-4
A	6-2	6-2
B	14-1/0	12-1/0
C	6-2/0	6-2/0
D	1-300	2/0-300
E	1-300	1-300
F	6-1	6-1
G	6-3	6-3

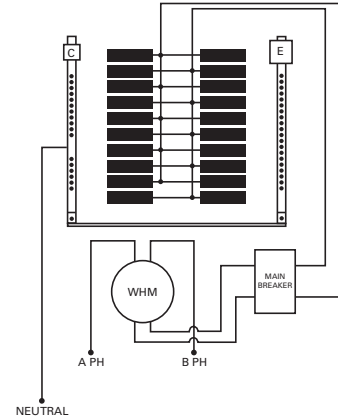
Breaker Symbol	Breaker Fill	
	1" THQL	1/2" THQP
	1	—
	1	2



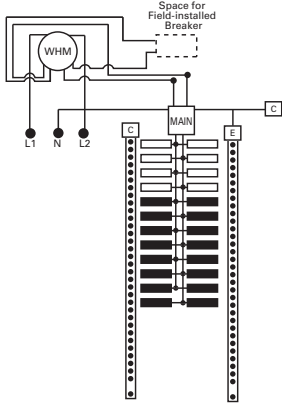
TM2440RMKS, RMRS, RMS, TMH2440RMS, TM2432RMKS, TMH2432RMKS, TM2430RMRS, TMH2430RMRS, TMH2440RMRS, TMH2440RMKS



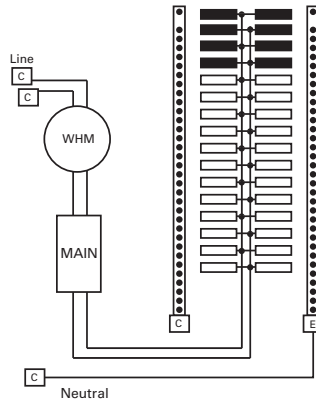
TM2440RMK, RMR, RM



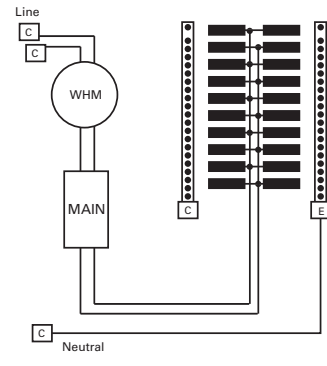
TSM2022USCU, TSM2022UFCU



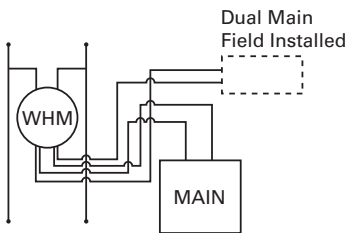
TSDA2432UC42, TSDA2440UC42



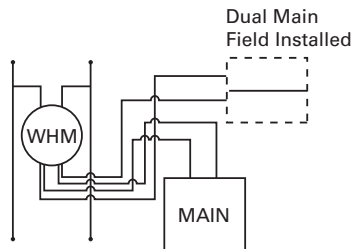
TSM3220URCU



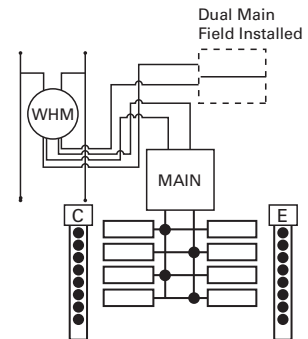
TSM2015URCU



TSD032UFCU, TSDR032UFCU



TSD040UFCU, TSDR040UFCU



TSDR840UFCU



Residential Load Centers

PowerMark Gold and Plus

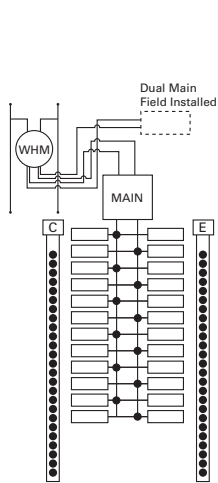
Circuit Breaker Load Centers

Wiring Diagrams

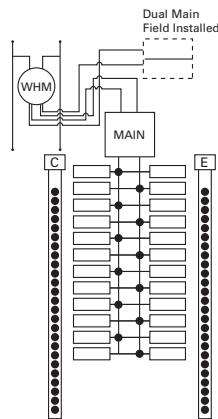
Section 1

Breaker Symbol	Breaker Fill	
	1" THQL	1/2" THQP
	1	—
	1	2

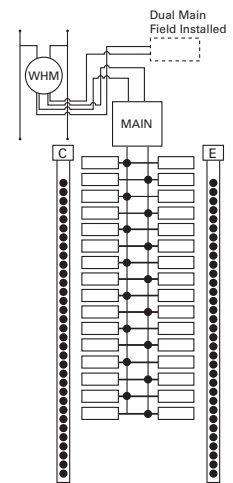
Terminal Symbol	Wire Range (AWG/kcmil)	
	Cu	Al
o	14-8	12-8
•	14-4	12-4
A	6-2	6-2
B	14-1/0	12-1/0
C	6-2/0	6-2/0
D	1-300	2/0-300
E	1-300	1-300
F	6-1	6-1
G	6-3	6-3



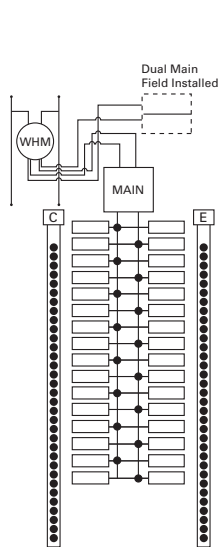
TSD2432UFCU, TSDR2432UFCU



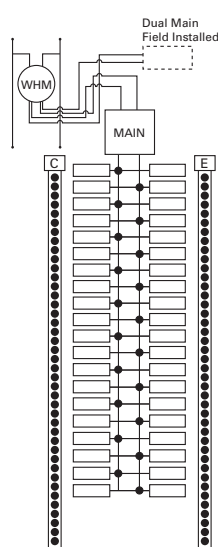
TSD2440UFCU, TSDR2440UFCU



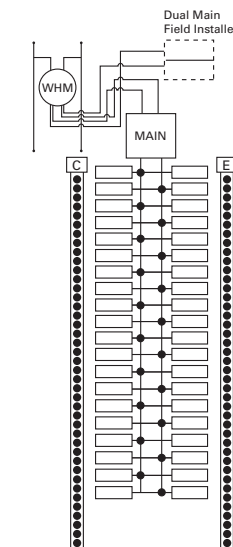
TSD3232UFCU, TSDR3232UFCU



TSD3240UFCU, TSDR3240UFCU



TSD4032UFCU, TSDR4032UFCU



TSD4040UFCU, TSDR4040UFCU



Publications and Reference: See Section 22 for a complete list of additional product-related publications

Residential Load Centers PowerMark Gold and Plus Circuit Breaker Load Centers

Section 1

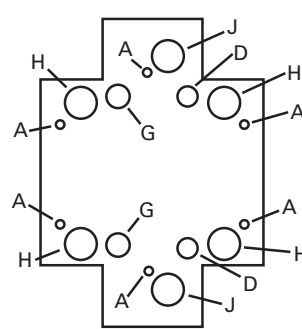
Indoor Enclosures

Knockouts

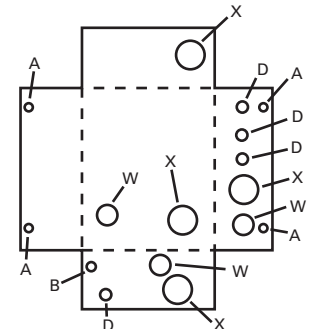
Symbol	A	•	B	C	D	E	F	G	H	J	K	L	M	N	P	Q	R	S	T	U	V	W	X	Y	Z	
Conduit Size in inches	5/16	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	-	3/8	-	3/8	-	-	3/8	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	-	1/2	1/2	1/2	1/2	-	1/2	1/2	1/2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1/2	
	-	-	-	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	-	-	-	3/4	-	-	-	3/4	-	-	3/4	-	3/4	3/4	
	-	-	-	-	-	-	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	-	-	-	-	-	-	-	-	-	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	-	-	1 1/4	1 1/4	-	-	-	1 1/4	1 1/4	
	-	-	-	-	-	-	-	-	-	-	-	1 1/2	1 1/2	1 1/2	1 1/2	-	1 1/2	1 1/2	1 1/2	-	-	-	1 1/2	1 1/2	1 1/2	
	-	-	-	-	-	-	-	-	-	-	-	-	2	2	2	2	2	2	2	-	2	2	-	2	2	
	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	2 1/2	2 1/2	2 1/2	2 1/2	-	2 1/2	2 1/2	-	2 1/2	2 1/2	
	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	3	-	3	3	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	3 1/2	3 1/2	3 1/2	-	-	-		
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	4	-	-	-	-		

Dimensions (in inches)

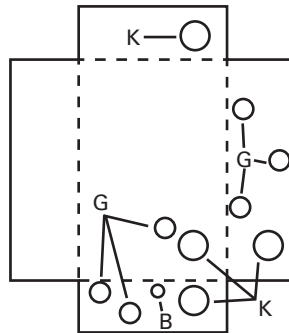
Box No.	Width	Height	Depth
1A	5 11/16	10 1/4	3 3/8
2	7 1/2	9 7/32	3 5/16
2A	7 1/4	9	3
3A	11 9/16	11 3/8	3 3/8
4	14	19	3 3/4
4A	14	19	3 3/4
6	14	23	3 3/4
7	14	24 11/16	3 3/4
8	14	26 7/16	3 3/4
9	14	28 7/16	3 3/4
9A	14	28 7/16	3 3/4
11	14	33 3/16	3 3/4
12	14	35 7/16	3 3/4
13	14	39 3/16	3 3/4
14	14	43 7/16	3 3/4
15	14	43 7/16	4 5/8
16	16	45 1/8	5 13/16
17	20	59 7/8	6 3/32



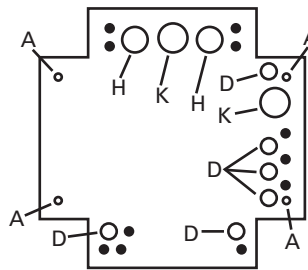
Box 1A



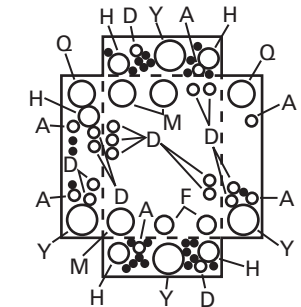
Box 2



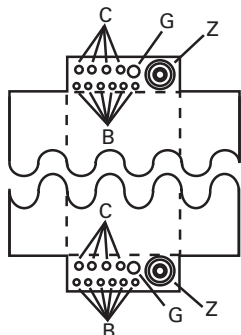
Box 2A



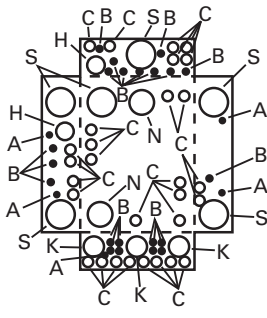
Box 3A



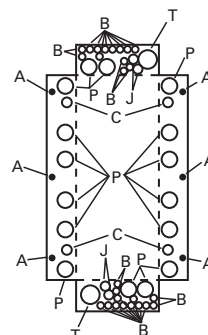
Box 4, 6, 7, 8, 9, 11, 12, 13, 14



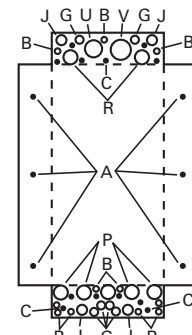
Box 4A, 9A



Box 15



Box 16



Box 17



Residential Load Centers

PowerMark Gold and Plus

Circuit Breaker Load Centers

Outdoor Enclosures

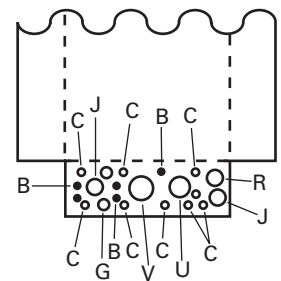
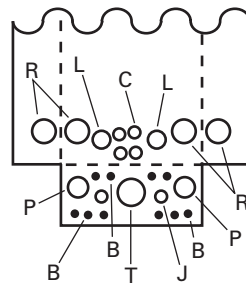
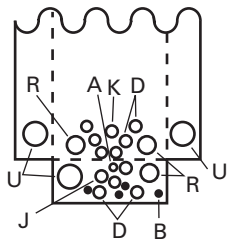
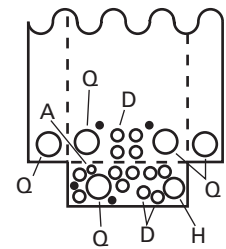
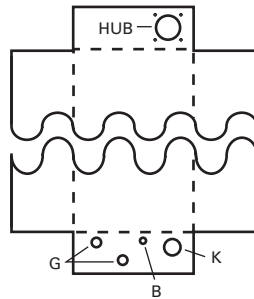
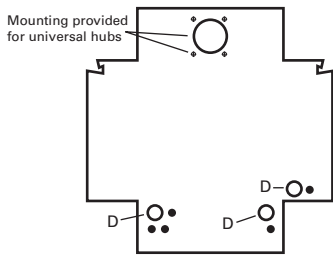
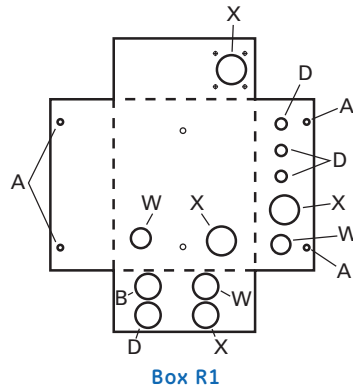
Section 1

Knockouts

Symbol	A	•	B	C	D	E	F	G	H	J	K	L	M	N	P	Q	R	S	T	U	V	W	X	Y	Z	AA	BB	CC	DD		
Conduit Size in Inches	9/16	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
		3/8	-	3/8	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
		1/2	1/2	1/2	1/2	-	1/2	1/2	1/2	1/2	-	-	-	-	-	-	-	-	1/2	-	-	-	-	-	-	1/2	-	-	1/2	1/2	
		-	-	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4
		-	-	-	-	-	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
		-	-	-	-	-	1 1/4	-	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	
		-	-	-	-	-	1 1/2	-	1 1/2	-	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	
		-	-	-	-	-	-	-	-	-	-	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
		-	-	-	-	-	-	-	-	-	-	-	-	-	-	2 1/2	2 1/2	2 1/2	2 1/2	2 1/2	2 1/2	2 1/2	2 1/2	2 1/2	2 1/2	2 1/2	2 1/2	2 1/2	2 1/2	2 1/2	
		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	3	3	-	-	-	-	3	-	-	-	
	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	3 1/2	3 1/2	3 1/2	-	-	-	3 1/2	-	-	-		
	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	4	-	-	-	-	4	-	-	-		

Dimensions (in inches)

Box No.	Width	Height	Depth
R1	7 1/2	9 7/32	3 5/16
R1A	7 1/4	10	3 3/4
R1B	7 3/8	13	3 3/4
R2A	11 1/4	11 1/8	3 1/4
R3	12 1/2	21 3/16	4 5/8
R4	12 1/2	26 7/16	4 5/8
R5	12 1/2	28 11/16	4 5/8
R6	12 1/2	32 11/16	4 5/8
R7	12 1/2	35 11/16	4 5/8
R8	12 1/2	43 11/16	5 3/4
R9	16	45 15/16	5 27/32
R10	20	48 15/16	6 7/8
R11	20	59 15/16	6 7/8



Publications and Reference: See Section 22 for a complete list of additional product-related publications

Residential Load Centers PowerMark Gold and Plus Circuit Breaker Load Centers

Section 1

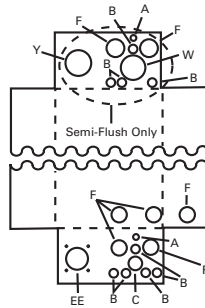
Meter Socket Load Centers

Knockouts

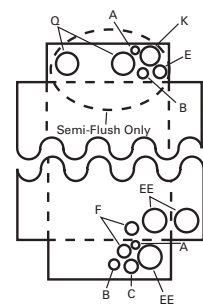
Symbol	A	B	C	D	E	F	G	H	J	K	L	M	N	P	Q	R	S	T	U	V	W	X	Y	Z	AA	BB	CC	DD	EE	FF					
Conduit Size in inches	5/32	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
	-	3/8	-	3/8	-	3/8	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
	-	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	
	-	-	-	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	
	-	-	-	-	-	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	-	-	-	-	-	1 1/4	-	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	
	-	-	-	-	-	1 1/2	-	-	-	-	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2		
	-	-	-	-	-	-	-	-	-	-	-	-	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	
	-	-	-	-	-	-	-	-	-	-	-	-	-	2 1/2	2 1/2	2 1/2	2 1/2	2 1/2	2 1/2	2 1/2	2 1/2	2 1/2	2 1/2	2 1/2	2 1/2	2 1/2	2 1/2	2 1/2	2 1/2	2 1/2	2 1/2	2 1/2	2 1/2	2 1/2	
	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	3 1/2	3 1/2	3 1/2	3 1/2	3 1/2	3 1/2	3 1/2	3 1/2	3 1/2	3 1/2	3 1/2	3 1/2	3 1/2	3 1/2	3 1/2	3 1/2	3 1/2	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4

Dimensions (in inches)

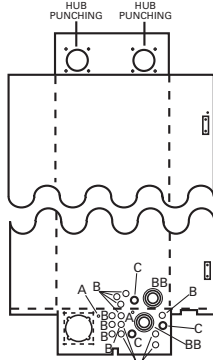
Box No.	Width	Height	Depth
R12	14	23 1/2	4 7/8
R14	14	30 3/4	5 3/4
R15	16 3/4	33	6 3/16
R16	16 3/4	33	6 3/16
R17	16 3/4	34 1/4	7 5/16
R18	14 3/4	33	6 5/16
R19	16 3/4	28 1/2	7 5/16
R20	14 3/4	27 5/16	5 7/16
R21	14 9/16	43 5/8	7 3/16
R22	16 3/16	48 1/8	7 3/16
R23	30 1/4	40	6
R24	30 1/4	40	6



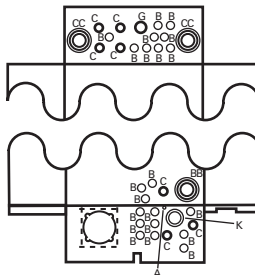
Box R12



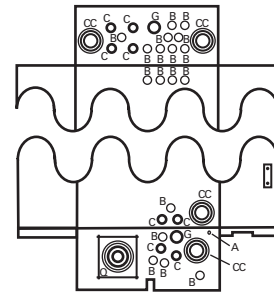
Box R14



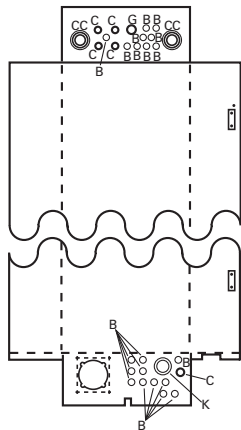
Box R16



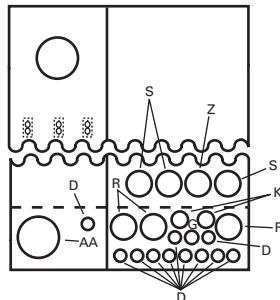
Box R17, R18



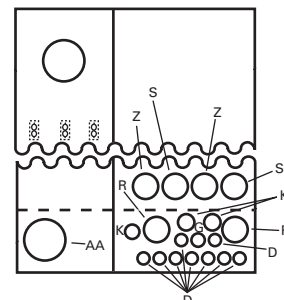
Box R19, R20



Box R21, R22



Box R23



Box R24



Residential Load Centers PowerMark Gold and Plus Circuit Breaker Load Centers Meter Socket Load Centers

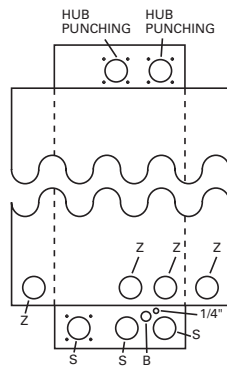
Section 1

Knockouts

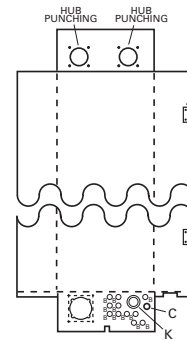
Symbol	A	B	C	D	E	F	G	H	J	K	L	M	N	P	Q	R	S	T	U	V	W	X	Y	Z	AA	BB	CC	DD	EE	FF	
Conduit Size in inches	5/32	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	-	3/8	-	3/8	-	3/8	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	-	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	-	-	-	-	-	-	-	1/2	-	-	-	-	-	-	-	-	-	1/2	1/2	1/2	-	
	-	-	-	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	-
	-	-	-	-	-	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	-	-	-	-	-	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4
	-	-	-	-	-	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2
	-	-	-	-	-	-	-	-	-	-	-	-	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	2 1/2	2 1/2	2 1/2	2 1/2	-	2 1/2	2 1/2	-	-	2 1/2	-	-	2 1/2	2 1/2	2 1/2	2 1/2
	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	3	3	3	3	-	-	3	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	3 1/2	3 1/2	3 1/2	3 1/2	-	-	3 1/2	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	4	4	4	4	-	-	4	-	-	-	-	-	

Dimensions (in inches)

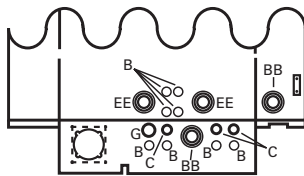
Box No.	Width	Height	Depth
R25	14	26	4 1/2
R26	14 9/16	43 5/8	6 3/16
R27	14 9/16	48 1/8	6 3/16
R28	22 1/2	27 7/8	6 1/4
R29	22 1/2	34 7/8	6 1/4
R30	14 9/16	40 1/2	6 3/16
R31	14 9/16	33 9/16	6 3/16
R32	16	17	5
R32A	18 7/8	18 9/16	5
R40	14	32	4 1/2



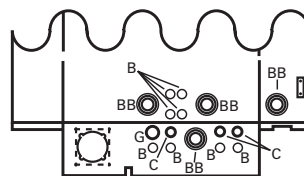
Box R25



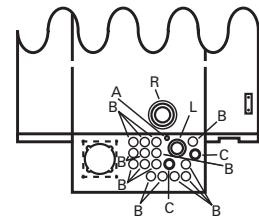
Box R26, R27



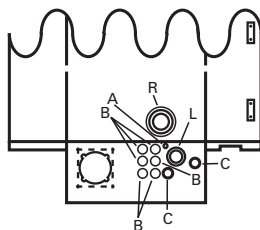
Box R28



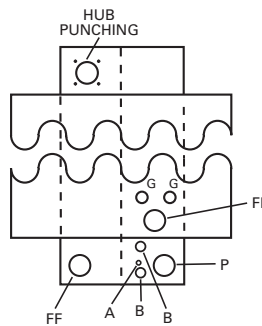
Box R29



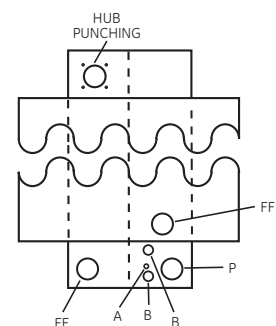
Box R30



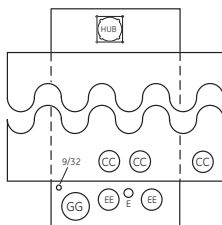
Box R31



Box R32



Box R32A



Box R40



Publications and Reference: See Section 22 for a complete list of additional product-related publications

Residential Load Centers PowerMark Gold and Plus Circuit Breaker Load Centers

Section 1

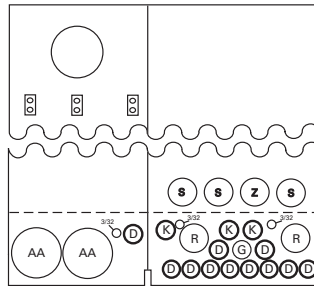
Meter Socket Load Centers

Knockouts

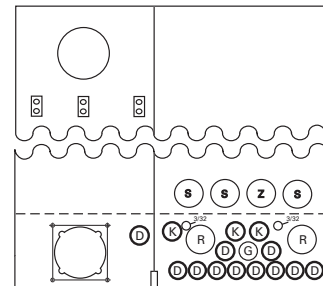
Symbol	A	B	C	D	E	F	G	H	J	K	L	M	N	P	Q	R	S	T	U	V	W	X	Y	Z	AA	BB	CC	DD	EE	FF	GG		
	5/32	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	-	3/8	-	3/8	-	-	3/8	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	-	1/2	1/2	1/2	1/2	-	1/2	1/2	1/2	-	-	-	-	-	-	-	1/2	-	-	-	-	-	-	1/2	-	-	1/2	1/2	1/2	-	-	-	
Conduit	-	-	-	3/4	3/4	3/4	3/4	3/4	3/4	3/4	-	-	3/4	-	3/4	-	3/4	-	-	3/4	-	3/4	3/4	3/4	-	3/4	3/4	-	3/4	-	-	-	
Size in inches	-	-	-	-	-	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	-	-	-	-	-	1 1/4	-	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4	
	-	-	-	-	-	1 1/2	-	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	
	-	-	-	-	-	-	-	-	-	-	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
	-	-	-	-	-	-	-	-	-	-	-	-	-	2 1/2	2 1/2	2 1/2	2 1/2	2 1/2	2 1/2	2 1/2	2 1/2	2 1/2	2 1/2	2 1/2	2 1/2	2 1/2	2 1/2	2 1/2	2 1/2	2 1/2	2 1/2	2 1/2	
	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	3	3	-	-	-	-	3	-	-	-	-	-	-	3	
	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	3 1/2	3 1/2	3 1/2	3 1/2	3 1/2	-	-	-	-	-	-	-	-	
	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	4	-	-	-	-	4	-	-	-	-	-	-	-	

Dimensions (in inches)

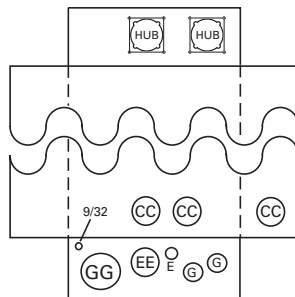
Box No.	Width	Height	Depth
R33	30 1/4	33	6 3/32
R34	30 1/4	40	6 3/32
R35	30 1/4	47	6 3/32
R36	14	28 1/2	4 1/2
R37	14	31 3/4	4 1/2
R38	14	49 1/2	10
R39	14	31 11/16	4 5/8



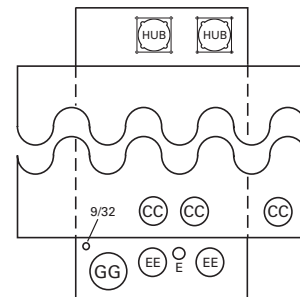
Box R33



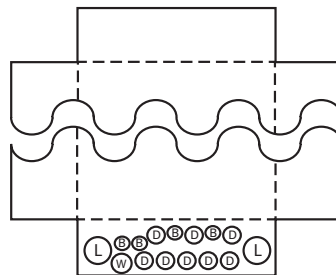
Box R34, R35



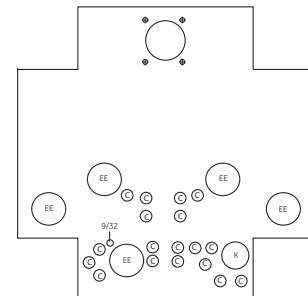
Box R36A, R37A



Box R36B, R37B



Box R38



Box R39



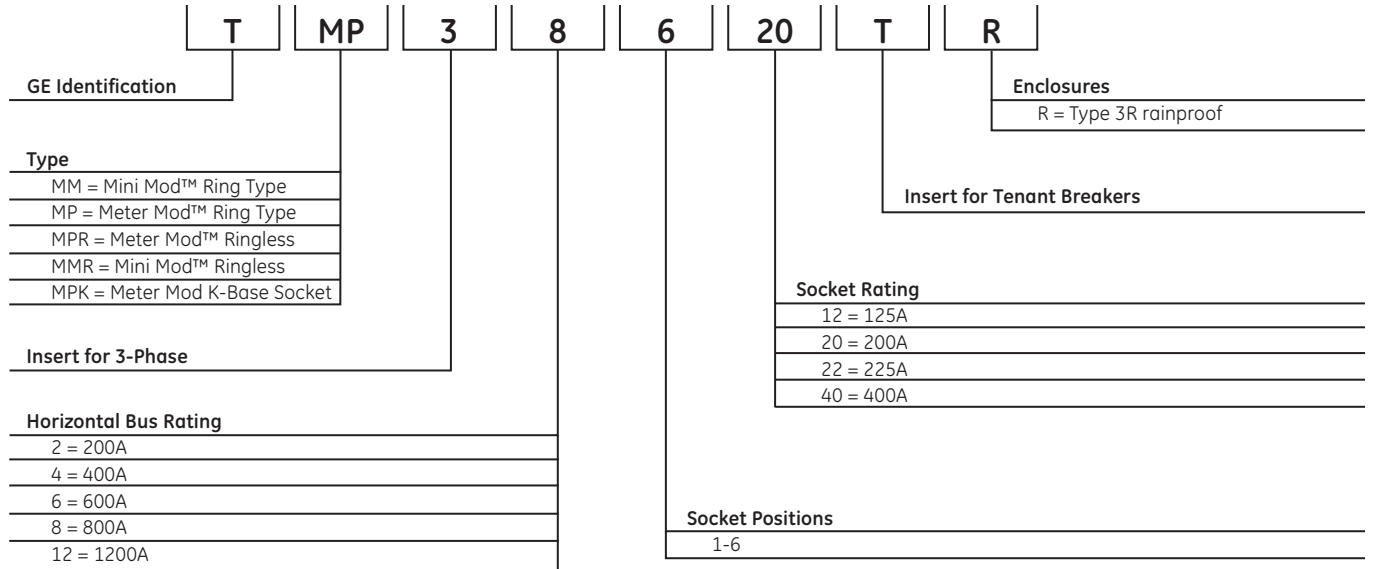
Residential Modular Metering Meter Mod III and Mini Mod III

Product Number System

Section 1

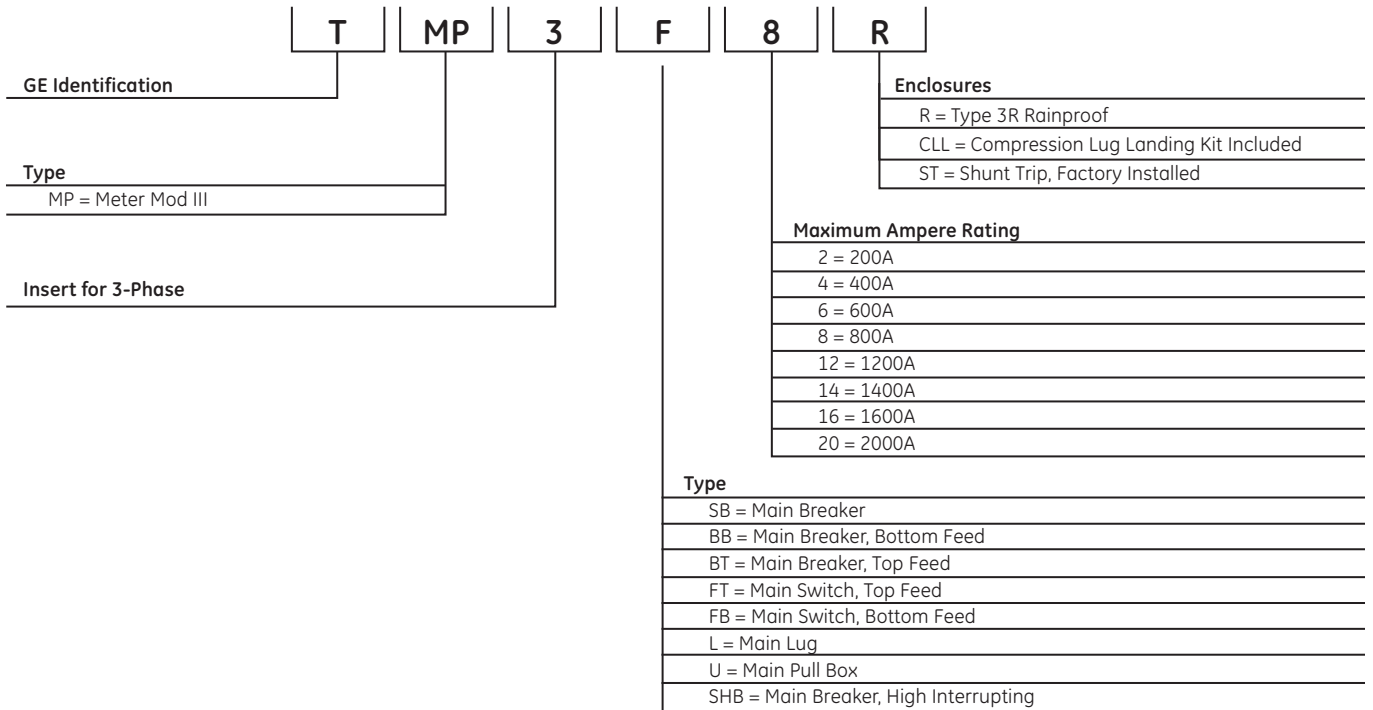
Product Number Guide for Meter Stack Modules

(Product number for illustrative purposes only)



Product Number Guide for Main Modules

(Product number for illustrative purposes only)



Publications and Reference: See Section 22 for a complete list of additional product-related publications

Residential Modular Metering Mini Mod III

Basic Devices
Ring-Type and Ringless

Section 1



TMM4412R

Product Features

- UL Listed (Panelboards No. 67)
- Indoor/Outdoor Construction
- Ring-Type and Ringless Meter Sockets
- Bondable Neutral, Strap Included
- 11-inch Mounting Z Rail Included
- Swing Away Mounting Feet Factory Installed
- Underground, incoming feed only

Ring Type Socket¹

Socket Amps	No. of Sockets	Main Ampere Rating	Main Wire Size AWG/kcmil Cu/Al	Service Ground	Equipment Ground	Product Number	List Price GO-136A
125 A	2	200	(1) 6 -300	6-2/0	14-4	TMM2212R ³	\$662.00
125 A	3	400	(1) 6 -600 or (2) 2/0 -250	4-300	14-4	TMM4312R	\$841.00
125 A	4	400	(1) 6 -600 or (2) 2/0 -250	4-300	14-4	TMM4412R	\$1120.00
125 A	5	600	(2) 250 - 500	4-300	14-4	TMM6512R	\$1626.00
125 A	6	600	(2) 250 - 500	4-300	14-4	TMM6612R	\$1820.00
200 A	2	400	(2) 250 - 500	4-300	14-4	TMM4220R	\$1069.00
200 A	3	600	(2) 250 - 500	4-300	14-4	TMM6320R	\$1227.00
200 A	4	600	(2) 250 - 500	4-300	14-4	TMM6420R	\$1821.00
200 A	5	600	(2) 250 - 500	4-300	14-4	TMM6520R	\$2114.00
200 A	6	600	(2) 250 - 500	4-300	14-4	TMM6620R	\$2596.00

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

³May be fed from overhead. Use hub TC200MM.

Ringless Type Socket²

Socket Amps	No. of Sockets	Main Ampere Rating	Main Wire Size AWG/kcmil Cu/Al	Service Ground	Equipment Ground	Product Number	List Price GO-136A
125 A	2	200	(1) 6 -300	6-2/0	14-4	TMMR2212R ⁴	\$662.00
125 A	3	400	(1) 6 -600 or (2) 2/0 -250	4-300	14-4	TMMR4312R	\$841.00
125 A	4	400	(1) 6 -600 or (2) 2/0 -250	4-300	14-4	TMMR4412R	\$1120.00
125 A	5	600	(2) 250 - 500	4-300	14-4	TMMR6512R	\$1756.00
125 A	6	600	(2) 250 - 500	4-300	14-4	TMMR6612R	\$1949.00
200 A	2	400	(2) 250 - 500	4-300	14-4	TMMR4220R	\$1069.00
200 A	3	600	(2) 250 - 500	4-300	14-4	TMMR6320R	\$1227.00
200 A	4	600	(2) 250 - 500	4-300	14-4	TMMR6420R	\$1950.00
200 A	5	600	(2) 250 - 500	4-300	14-4	TMMR6520R	\$2244.00
200 A	6	600	(2) 250 - 500	4-300	14-4	TMMR6620R	\$2725.00

²Includes factory installed fifth jaw. Available with factory installed horn-type by-pass. Add HB suffix to Product Number.

⁴May be fed from overhead. Use hub TC200MM.

Short Circuit Ratings – UL Listed

All Mini Mod IIIs are UL listed for the short circuit rating at 240 Vac maximum in rms symmetrical amperes of the tenant breaker installed, selected from table below.

The short circuit rating is limited to the lowest interrupting rating of any tenant breaker installed.

Replacement breakers shall be of the same manufacturer and type and shall have an interrupting rating equal to or greater than the interrupting rating of any tenant breaker presently installed in this device.

Tenant Main Breaker Frame	UL Listed AIC Rating
TMQD	100,000
TMQL	42,000
THQD	22,000
THHQL	22,000
TQD	10,000
THQL	10,000

GE breakers rated 10,000 AIC or greater when installed on the load side of the Mini Mod III are protected for the interrupting rating per the UL Listing marked on the tenant breaker.



Residential Modular Metering Mini Mod III

Tenant Main Circuit Breakers

Section 1

Tenant Main Circuit Breakers For 125 Amp Sockets

Ampere Rating	10,000 AIC		22,000 AIC		42,000 AIC	
	Product Number	List Price GO-138A	Product Number	List Price GO-138A	Product Number	List Price GO-138A
60	THQL2160	\$47.75	THHQL2160	\$97.00	TMQL2160	\$129.00
70	THQL2170	\$95.00	THHQL2170	\$148.00	TMQL2170	\$174.00
80	THQL2180	\$131.00	THHQL2180	\$210.00	TMQL2180	\$248.00
90	THQL2190	\$131.00	THHQL2190	\$210.00	TMQL2190	\$248.00
100	THQL21100	\$131.00	THHQL21100	\$210.00	TMQL21100	\$248.00
110	THQL21110	\$284.00	THHQL21110	\$686.00	-	-
125	THQL21125	\$284.00	THHQL21125	\$686.00	TMQL21125	\$964.00
125 ¹	TMQL21125SF	\$54.25	-	-	-	-

¹Sub-feed lug kit, no overcurrent protection.



THQL, THHQL



TMQL

Tenant Main Circuit Breakers For 200 Amp Sockets

Ampere Rating	10,000 AIC		22,000 AIC		100,000 AIC	
	Product Number	List Price GO-135F	Product Number	List Price GO-135F	Product Number	List Price GO-135F
60	-	-	-	-	TMQD22060	\$579.00
70	-	-	-	-	TMQD22070	\$579.00
80	-	-	-	-	TMQD22080	\$579.00
90	-	-	-	-	TMQD22090	\$579.00
100	TQD22100	\$233.00	THQD22100	\$552.00	TMQD22100	\$579.00
125	TQD22125	\$233.00	THQD22125	\$552.00	TMQD22125	\$579.00
150	TQD22150	\$233.00	THQD22150	\$552.00	TMQD22150	\$579.00
175	TQD22175	\$233.00	THQD22175	\$552.00	TMQD22175	\$579.00
200	TQD22200	\$233.00	THQD22200	\$552.00	TMQD22200	\$579.00



TQD, THQD

Tenant Main Lug Wire Sizes (AWG/kcmil)

Type	Ampere Rating	Wire Size	
		Copper	Aluminum
THQL, THHQL	60	8-3	8-2
	70-100	6-1/0	4-1/0
	110-125	2-2/0	2-2/0
TMQL	60-125	10-1/0	10-1/0
	60-90	6-1/0	6-1/0
TMQD	100-150	6-4/0	6-4/0
	175-225	1/0-300	1/0-300
TQD, THQD	100-200	1-300	1-300



TMQD



Publications and Reference: See Section 22 for a complete list of additional product-related publications

Mini Mod III Factory Installed Lug Kit

Main Mini Mod	Amp. Rating	Phase	Neutral	GE Lug Kit Product Number	Lugs Per Kit
		Description	Wire Size		
TMM2212R	125	#6-300	#6-300 (80-6307)		
TMMR2212R	125	#6-300	#6-300 (80-6307)		
TMM4312R	125	(1) 2/0-600 or (2) #6-250	(1) 2/0-600 or (2) #6-250	TMMLK1	1 lug/kit, 1 lug per phase, 2 hole lug
TMMR4312R	125	(1) 2/0-600 or (2) #6-250	(1) 2/0-600 or (2) #6-250	TMMLK1	1 lug/kit, 1 lug per phase, 2 hole lug
TMM4412R	125	(1) 2/0-600 or (2) #6-250	(1) 2/0-600 or (2) #6-250	TMMLK1	1 lug/kit, 1 lug per phase, 2 hole lug
TMMR4412R	125	(1) 2/0-600 or (2) #6-250	(1) 2/0-600 or (2) #6-250	TMMLK1	1 lug/kit, 1 lug per phase, 2 hole lug
TMM6512R	125	(2) 250-500 per lug	(2) 250-500 per lug	TMPAL30	1 lug per kit, 1 lug per phase
TMMR6512R	125	(2) 250-500 per lug	(2) 250-500 per lug	TMPAL30	1 lug per kit, 1 lug per phase
TMM6612R	125	(2) 250-500 per lug	(2) 250-500 per lug	TMPAL30	1 lug per kit, 1 lug per phase
TMMR6612R	125	(2) 250-500 per lug	(2) 250-500 per lug	TMPAL30	1 lug per kit, 1 lug per phase
TMM4220R	200	(2) 250-500 per lug	(2) 250-500 per lug	TMPAL30	1 lug per kit, 1 lug per phase
TMMR4220R	200	(2) 250-500 per lug	(2) 250-500 per lug	TMPAL30	1 lug per kit, 1 lug per phase
TMM6320R	200	(2) 250-500 per lug	(2) 250-500 per lug	TMPAL30	1 lug per kit, 1 lug per phase
TMMR6320R	200	(2) 250-500 per lug	(2) 250-500 per lug	TMPAL30	1 lug per kit, 1 lug per phase
TMM6420R	200	(2) 250-500 per lug	(2) 250-500 per lug	TMPAL30	1 lug per kit, 1 lug per phase
TMMR6420R	200	(2) 250-500 per lug	(2) 250-500 per lug	TMPAL30	1 lug per kit, 1 lug per phase
TMM6520R	200	(2) 250-500 per lug	(2) 250-500 per lug	TMPAL30	1 lug per kit, 1 lug per phase
TMMR6520R	200	(2) 250-500 per lug	(2) 250-500 per lug	TMPAL30	1 lug per kit, 1 lug per phase
TMM6620R	200	(2) 250-500 per lug	(2) 250-500 per lug	TMPAL30	1 lug per kit, 1 lug per phase
TMMR6620R	200	(2) 250-500 per lug	(2) 250-500 per lug	TMPAL30	1 lug per kit, 1 lug per phase

Mini Mod III Factory Optional Lug Kit and Optional Compression Lug Kit

Main Mini Mod	Amp. Rating	Phase		Lugs Per Kit
		Wire Size	GE Lug Kit Product Number	
TMM4312R	125	(3) #4-300 (2) 250-500 per lug	TMPAL40 TMPAL30	Compression TMM6CLL
TMMR4312R	125	(3) #4-300 (2) 250-500 per lug	TMPAL40 TMPAL30	Compression TMM6CLL
TMM4412R	125	(3) #4-300 (2) 250-500 per lug	TMPAL40 TMPAL30	Compression TMM6CLL
TMMR4412R	125	(3) #4-300 (2) 250-500 per lug	TMPAL40 TMPAL30	Compression TMM6CLL
TMM6512R	125	(3) #4-300 (1) 2/0-600 or (2) #6-250	TMPAL40 TMMLK1	Compression TMM6CLL
TMMR6512R	125	(3) #4-300 (1) 2/0-600 or (2) #6-250	TMPAL40 TMMLK1	Compression TMM6CLL
TMM6612R	125	(3) #4-300 (1) 2/0-600 or (2) #6-250	TMPAL40 TMMLK1	Compression TMM6CLL
TMMR6612R	125	(3) #4-300 (1) 2/0-600 or (2) #6-250	TMPAL40 TMMLK1	Compression TMM6CLL
TMM4220R	200	(3) #4-300 (1) 2/0-600 or (2) #6-250	TMPAL40 TMMLK1	Compression TMM6CLL
TMMR4220R	200	(3) #4-300 (1) 2/0-600 or (2) #6-250	TMPAL40 TMMLK1	Compression TMM6CLL
TMM6320R	200	(3) #4-300 (1) 2/0-600 or (2) #6-250	TMPAL40 TMMLK1	Compression TMM6CLL
TMMR6320R	200	(3) #4-300 (1) 2/0-600 or (2) #6-250	TMPAL40 TMMLK1	Compression TMM6CLL
TMM6420R	200	(3) #4-300 (1) 2/0-600 or (2) #6-250	TMPAL40 TMMLK1	Compression TMM6CLL
TMMR6420R	200	(3) #4-300 (1) 2/0-600 or (2) #6-250	TMPAL40 TMMLK1	Compression TMM6CLL
TMM6520R	200	(3) #4-300 (1) 2/0-600 or (2) #6-250	TMPAL40 TMMLK1	Compression TMM6CLL
TMMR6520R	200	(3) #4-300 (1) 2/0-600 or (2) #6-250	TMPAL40 TMMLK1	Compression TMM6CLL
TMM6620R	200	(3) #4-300 (1) 2/0-600 or (2) #6-250	TMPAL40 TMMLK1	Compression TMM6CLL
TMMR6620R	200	(3) #4-300 (1) 2/0-600 or (2) #6-250	TMPAL40 TMMLK1	Compression TMM6CLL

2 studs per phase,
double stack for up to
2 conductors per phase,
kit includes 3 lug landing pads
(1 kit per device)



Residential Modular Metering Mini Mod III

Accessories
Field Installed

Accessories - Field Installed

Description	Product Number	List Price GO-136
Semi-Flush Kits		
-125A Sockets -2 gang	TMM12SF2	\$65.50
-3 and 4 gang	TMM12SF4	\$83.00
-5 and 6 gang	TMM12SF6	\$102.00
-2 gang	TMM20SF2	\$65.50
-200A Sockets -3 and 4 gang	TMM20SF4	\$83.00
-5 and 6 gang	TMM20SF6	\$102.00
Compression Lug Landing Kit -600 amp Includes 3 pads each with 2 threaded stud connections (and hardware) for compression or mechanical lugs with NEMA 2-hole bolt configuration (lugs not furnished). Not suitable for 2-gang	TMM6CLL	\$101.00
By-pass Kits		
Manual Slider-Type (Ring Type Only) ¹		
-125 amp top socket for 2, 3, 5 and 6 gang	TMBPM12TA	\$121.00
-125 amp for all other sockets	TMBPM12A	\$113.00
-200 amp for all sockets	TMBPM20A ²	\$113.00
Jumper Straps Type ¹		
(use with TMCA)	TMBPJ20 ⁴	\$30.50
Cover Including Jumper Strap Type-fits all		
(Ring Type Only) ³	TMBPC20 ⁴	\$38.75
Horn-Type-fits all (Ringless Only) ¹	TMBPH20A	\$54.25
Fifth Jaw Kits		
-Bused; 3, 6, or 9 o'clock mounting: Order two for fifth and sixth jaw. Not suitable for 2-gang ring type	TM5JA	\$14.25
-Isolated; 3 or 9 o'clock mounting	TM5JUA	\$14.25
Sealing Rings		
-Screw-Type, Aluminum	TSR1	\$14.25
-Snap Type, Stainless Steel	TSR3	\$14.25
-Screw and Lock-Type, Aluminum	TSR4	\$14.25
-Snap-Type, Aluminum (Standard)	TSR5	\$10.50 ⁵
Steel Meter Socket Covers		
Blank (fits bottom position only)		
-125 Amp	TMCB12B	\$34.75
-200 Amp	TMCB20B	\$41.25
Ringless (Field -converts ring-type to ringless)		
-125 amp top socket for 2, 3, 5 and 6 gang	TMCR12T	\$110.00
-125 amp for all other sockets	TMCR12	\$104.00
-200 amp for all sockets	TMCR20	\$113.00
Lexan Meter socket Cover Plate (without tabs)	TMCA	\$9.75
Lexan Meter Socket Cover Plate	TMCP	\$9.75
Equipment Ground Bar, (6) 6-2/0	TMEG	\$16.50
Individual Meter Socket Barrier Kit (includes 6)	TMBR	\$16.50
Mounting Z-Rail, 4-foot	TMZR	\$38.75
Lug Kit for (3) 4/0 cable	TMPAL40	\$61.00

¹100 amps continuous.

²For top socket on TMM4220R, order TMBPM20TA.

³200 amps continuous.

⁴Not UL Listed.

⁵GO-148E.



Publications and Reference: See Section 22 for a complete list of additional product-related publications

Residential Modular Metering Meter Mod III

Section 1

How to Order
Short Circuit Ratings

Product Features

- UL Listed (details below)
- Short Circuit Ratings through 100,000 Amps RMS symmetrical
- Interchangeable Single and Three-phase Main and Meter Modules
- Indoor/Outdoor Construction
- Individual Meter Covers
- 11-inch Mounting Z-Rails Included
- Numerous Accessories



Ordering Guidelines

- A. Determine available fault current
- B. Select the following:
 1. Main Module (pages 1-49 through 1-55)
 - a. Choose type (Breaker, Switch, Switch with Pull Box, Lug, or Pull Box)
 - b. Phase
 - c. Main Ampere Rating
 - d. Short Circuit Rating
 2. Meter Stack Modules (pages 1-56 through 1-59)
 3. Tenant Breakers, Field Installed (pages 1-56 through 1-59)
 4. Accessories (pages 1-56 through 1-59)

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

Modular Metering System Short Circuit Rating -UL Listed

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

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

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	Branch Circuit Breaker
	When the breaker protecting the panelboard, separate or integral, is GE Type	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.

References:

Dimensions and Knockouts	Pages 1-61 through 1-64
Renewal Parts Catalog	DET-388
Construction Details Booklet	DET-395



Residential Modular Metering Meter Mod III

Main Modules Single-Phase and Three-Phase

- 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 center feed only when the main circuit breaker rating is larger than the horizontal bus amperage rating.



TMPSB4R

Main Breaker Single-Phase, Three-Wire 120/240 Vac

Breaker included, top or bottom feed. 80% Rated MCB.

Main Ampere Rating	IC Rating (Max)	Main Wire Size AWG/kcmil Cu/Al - Phase	Main Wire Size AWG/kcmil Cu/Al - Neutral	Product Number	List Price GO-136
400	42 kAIC	Al : (2) 2/0 - 500 or (1) 6 - 600 Cu 2/0 - 400 or (1) 6 - 600	(2) 2 - 600	TMPSB4R	\$3637.00
400	100 kAIC	Al : (2) 2/0 - 500 or (1) 6 - 600 Cu 2/0 - 400 or (1) 6 - 600	(2) 2 - 600	TMPSHB4R	\$4778.00
600	42 kAIC	Al : (2) 2/0 - 500 or (1) 6 - 600 Cu 2/0 - 400 or (1) 6 - 600	(2) 2 - 600	TMPSB6R	\$5273.00
600	100 kAIC	Al : (2) 2/0 - 500 or (1) 6 - 600 Cu 2/0 - 400 or (1) 6 - 600	(2) 2 - 600	TMPSB6R	\$6421.00
800	65 kAIC	Al/Cu (3) 3/0 - 500 ¹	(4) 250-500 ²	TMPSB8R	\$7132.00
1000	65 kAIC	Al(4) 250-500 Cu(4) 250/350 ¹	(4) 250-500 ²	TMPSB10R	\$9832.00
1200	65 kAIC	Al(4) 250-500 Cu(4) 250/350 ¹	(4) 250-500 ²	TMPSB12R	\$13271.00
1400	100 kAIC	(4) 500-1000 kcmil	Al/Cu (4) 500-1000	TMPBB14R ^{4,7}	\$22190.00
1400	100 kAIC	(4) 500-1000 kcmil	Al/Cu (4) 500-1000	TMPBT14R ^{5,7}	\$22190.00
1600	100 kAIC	Al/Cu (4) 500-1000 kcmil	Al/Cu (4) 500-1000	TMPBB16R ^{4,7}	\$23240.00
1600	100 kAIC	Al/Cu (4) 500-1000 kcmil	Al/Cu (4) 500-1000	TMPBB16RST ^{3,4,7}	\$24125.00
1600	100 kAIC	Al/Cu (4) 500-1000 kcmil	Al/Cu (4) 500-1000	TMPBT16R ^{5,7}	\$23240.00
1600	100 kAIC	Al/Cu (4) 500-1000 kcmil	Al/Cu (4) 500-1000	TMPBT16RST ^{3,5,7}	\$24125.00
2000	100 kAIC	(6) #2 - 600 kcmil	(6) #2 - 600 kcmil	TMPBT20R ^{5,7}	\$56711.00
2000	100 kAIC	(6) #2 - 600 kcmil	(6) #2 - 600 kcmil	TMPBB20R ^{4,7}	\$56711.00

Main Breaker Three-Phase, Four-Wire / Single-Phase, Three-Wire 120/240 Vac, 208Y/120 Vac

Breaker included, top or bottom feed. 80% Rated MCB

Main Ampere Rating	IC Rating (Max)	Main Wire Size AWG/kcmil Cu/Al - Phase	Main Wire Size AWG/kcmil Cu/Al - Neutral	Product Number	List Price GO-136
400	42 kAIC	Al : (2) 2/0 - 500 or (1) 6 - 600 Cu 2/0 - 400 or (1) 6 - 600	(2) 2 - 600	TMP3SB4R	\$3996.00
400	100 kAIC	Al : (2) 2/0 - 500 or (1) 6 - 600 Cu 2/0 - 400 or (1) 6 - 600	(2) 2 - 600	TMP3SHB4R	\$5435.00
600	42 kAIC	Al : (2) 2/0 - 500 or (1) 6 - 600 Cu 2/0 - 400 or (1) 6 - 600	(2) 2 - 600	TMP3SB6R	\$6455.00
600	100 kAIC	Al : (2) 2/0 - 500 or (1) 6 - 600 Cu 2/0 - 400 or (1) 6 - 600	(2) 2 - 600	TMP3SHB6R	\$7646.00
800	65 kAIC	Al/Cu (3) 3/0 - 500 ¹	(4) 250-500 ²	TMP3SB8R	\$8663.00
1000	65 kAIC	Al(4) 250-500 Cu(4) 250/350 ¹	(4) 250-500 ²	TMP3SB10R	\$11381.00
1200	65 kAIC	Al(4) 250-500 Cu(4) 250/350 ¹	(4) 250-500 ²	TMP3SB12R	\$14545.00
1400	100 kAIC	(4) 500-1000 kcmil	(4) 500-1000 kcmil	TMP3BB14R ^{4,7}	\$26114.00
1400	100 kAIC	(4) 500-1000 kcmil	(4) 500-1000 kcmil	TMP3BT14R ^{5,7}	\$26114.00
1600	100 kAIC	Al/Cu (4) 500-1000	Al/Cu (4) 500-1000	TMP3BB16R ^{4,7}	\$26540.00
1600	100 kAIC	Al/Cu (4) 500-1000	Al/Cu (4) 500-1000	TMP3BB16RST ^{3,4,7}	\$27494.00
1600	100 kAIC	Al/Cu (4) 500-1000	Al/Cu (4) 500-1000	TMP3BT16R ^{5,7}	\$26540.00
1600	100 kAIC	Al/Cu (4) 500-1000	Al/Cu (4) 500-1000	TMP3BT16RST ^{3,5,7}	\$27494.00
2000	100 kAIC	(6) #2-600 kcmil	(6) #2-600 kcmil	TMP3BT20R ^{5,7}	\$73320.00
2000	100 kAIC	(6) #2-600 kcmil	(6) #2-600 kcmil	TMP3BB20R ^{4,7}	\$73320.00
2000	100 kAIC	(6) #2-600 kcmil	(6) #2-600 kcmil	TMP3BT20RST ^{3,5,7}	\$82886.00
2000	100 kAIC	(6) #2-600 kcmil	(6) #2-600 kcmil	TMP3BB20RST ^{3,4,7}	\$82886.00

Main Breaker Modules Alternate Rating Plugs - Field Installed⁸

Main Ampere Rating	Alternate Rating	Product Number	List Price GO-1355
400 ⁶	225	SRPG400A225	\$106.00
400 ⁶	250	SRPG400A250	\$106.00
400 ⁶	300	SRPG400A300	\$106.00
400 ⁶	350	SRPG400A350	\$106.00
600	400	SRPG400A400	\$106.00
600	450	SRPG400A450	\$106.00
600	500	SRPG400A500	\$106.00
800	600	SRPK800A600	\$106.00
800	700	SRPK800A700	\$106.00
1000	800	SRPK1200A800	\$106.00
1200	1000	SRPK1200A1000	\$106.00

Shunt-Trip - Field Installed For Use on all Main Breaker Modules

Shunt Trip	Product Number	List Price GO-1355
120 Vac	SAST1	\$363.00
240 Vac	SAST2	\$363.00

- Optional lug TCAL124 field installed wire range (3) 300-750 kcmil.
- Optional neutral lug field installed wire range (3) 1/0-750 kcmil.
Lug kit part number TMPL750.
- Includes 110-240 Vac shunt trip.
- Bottom feed.
- Top feed.
- Alternate for 400A frame.
- Fixed Rating Plug not Field adjustable.
- Not available for 1400, 1600, and 2000A Mains



Publications and Reference: See Section 22 for a complete list of additional product-related publications

Residential Modular Metering Meter Mod III

Section 1

Main Modules
Single-Phase and Three-Phase

Factory Installed Lug Kit

Main Breaker	Amp Rating	Phase		Neutral		GE Lug Kit Product No.	Lugs Per Kit	Total Lugs Per Device
		Wire Size	Wire Size	Wire Size	Wire Size			
TMP5B4R	400	AL(2) 2/0-500 or (1) 6-600 Cu	2/0-400 or (1) 6-600	(2) 2-600		TCLK265	2 lugs per kit	
TMP3SB4R	400	AL(2) 2/0-500 or (1) 6-600 Cu	2/0-400 or (1) 6-600	(2) 2-600		TCLK365	3 lugs per kit	
TMP5HB4R	400	AL(2) 2/0-500 or (1) 6-600 Cu	2/0-400 or (1) 6-600	(2) 2-600		TCLK265	2 lugs per kit	
TMP3SHB4R	400	AL(2) 2/0-500 or (1) 6-600 Cu	2/0-400 or (1) 6-600	(2) 2-600		TCLK365	3 lugs per kit	
TMP5B6R	600	AL(2) 2/0-500 or (1) 6-600 Cu	2/0-400 or (1) 6-600	(2) 2-600		TCLK265	2 lugs per kit	
TMP3SB6R	600	AL(2) 2/0-500 or (1) 6-600 Cu	2/0-400 or (1) 6-600	(2) 2-600		TCLK365	3 lugs per kit	
TMP5HB6R	600	AL(2) 2/0-500 or (1) 6-600 Cu	2/0-400 or (1) 6-600	(2) 2-600		TCLK265	2 lugs per kit	
TMP3SHB6R	600	AL(2) 2/0-500 or (1) 6-600 Cu	2/0-400 or (1) 6-600	(2) 2-600		TCLK365	3 lugs per kit	
TMP5B8R	800	AL/Cu (3) 3/0-500		(4) 250-500		TCAL124	1 lug per kit	
TMP3SB8R	800	AL/Cu (3) 3/0-500		(4) 250-500		TCAL124	1 lug per kit	
TMP5B10R	1000	Al(4) 250-500 Cu(4) 250/350		(4) 250-500		TCAL125	1 lug per kit	
TMP3SB10R	1000	Al(4) 250-500 Cu(4) 250/350		(4) 250-500		TCAL125	1 lug per kit	
TMP5B12R	1200	Al(4) 250-500 Cu(4) 250/350		(4) 250-500		TCAL125	1 lug per kit	
TMP3SB12R	1200	Al(4) 250-500 Cu(4) 250/350		(4) 250-500		TCAL125	1 lug per kit	
TMPBB14R	1400	Al/Cu (4) 500-1000		Al/Cu (4) 500-1000		TMPL1600RD	1 lug per kit, 4 holes per lug	3 lugs per device
TMPBT14R	1400	Al/Cu (4) 500-1000		Al/Cu (4) 500-1000		TMPL1600RD	1 lug per kit, 4 holes per lug	3 lugs per device
TMP3BB14R	1400	Al/Cu (4) 500-1000		Al/Cu (4) 500-1000		TMPL1600RD	1 lug per kit, 4 holes per lug	4 lugs per device
TMP3BT14R	1400	Al/Cu (4) 500-1000		Al/Cu (4) 500-1000		TMPL1600RD	1 lug per kit, 4 holes per lug	4 lugs per device
TMPBB16R	1600	Al/Cu (4) 500-1000		Al/Cu (4) 500-1000		TMPL1600RD	1 lug per kit, 4 holes per lug	3 lugs per device
TMP3BB16R	1600	Al/Cu (4) 500-1000		Al/Cu (4) 500-1000		TMPL1600RD	1 lug per kit, 4 holes per lug	4 lugs per device
TMPBB16RST	1600	Al/Cu (4) 500-1000		Al/Cu (4) 500-1000		TMPL1600RD	1 lug per kit, 4 holes per lug	3 lugs per device
TMP3BB16RST	1600	Al/Cu (4) 500-1000		Al/Cu (4) 500-1000		TMPL1600RD	1 lug per kit, 4 holes per lug	4 lugs per device
TMPBT16R	1600	Al/Cu (4) 500-1000		Al/Cu (4) 500-1000		TMPL1600RD	1 lug per kit, 4 holes per lug	3 lugs per device
TMP3BT16RST	1600	Al/Cu (4) 500-1000		Al/Cu (4) 500-1000		TMPL1600RD	1 lug per kit, 4 holes per lug	4 lugs per device
TMPBB20R	2000	Al/Cu (6) #2-600		Al/Cu (6) #2-600		TMPL2000RD	9 lugs per kit	6 lugs per device, 3 lugs/neutral
TMP3BB20R	2000	Al/Cu (6) #2-600		Al/Cu (6) #2-600		TMPL2000RD	9 lugs per kit	9 lugs per device, 3 lugs/neutral
TMPBT20R	2000	Al/Cu (6) #2-600		Al/Cu (6) #2-600		TMPL2000RD	9 lugs per kit	6 lugs per device, 3 lugs/neutral
TMP3BT20R	2000	Al/Cu (6) #2-600		Al/Cu (6) #2-600		TMPL2000RD	9 lugs per kit	9 lugs per device, 3 lugs/neutral

Optional Lug Kit

Main Breaker	Amp Rating	Phase			Neutral		
		Wire Size	GE Lug Kit Product No.	GE Lug Product No.	Lugs Per Kit	Wire Size	GE Lug Kit Product No.
TMPBB14R	1400	(6) #2-600	TMPL2000RD	N/A	9	(6) #2-600	TMPL2000N
TMPBT14R	1400	(6) #2-600	TMPL2000RD	N/A	9	(6) #2-600	TMPL2000N
TMP3BB14R	1400	(6) #2-600	TMPL2000RD	N/A	9	(6) #2-600	TMPL2000N
TMP3BT14R	1400	(6) #2-600	TMPL2000RD	N/A	9	(6) #2-600	TMPL2000N
TMPBB16R	1600	(6) #2-600	TMPL2000RD	N/A	9	(6) #2-600	TMPL2000N
TMP3BB16R	1600	(6) #2-600	TMPL2000RD	N/A	9	(6) #2-600	TMPL2000N
TMPBB16RST	1600	(6) #2-600	TMPL2000RD	N/A	9	(6) #2-600	TMPL2000N
TMP3BB16RST	1600	(6) #2-600	TMPL2000RD	N/A	9	(6) #2-600	TMPL2000N
TMPBT16R	1600	(6) #2-600	TMPL2000RD	N/A	9	(6) #2-600	TMPL2000N
TMP3BT16R	1600	(6) #2-600	TMPL2000RD	N/A	9	(6) #2-600	TMPL2000N
TMPBT16RST	1600	(6) #2-600	TMPL2000RD	N/A	9	(6) #2-600	TMPL2000N
TMP3BT16RST	1600	(6) #2-600	TMPL2000RD	N/A	9	(6) #2-600	TMPL2000N



Residential Modular Metering Meter Mod III

Main Modules Single-Phase and Three-Phase

- 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 center feed only when the main circuit breaker rating is larger than the horizontal bus amperage rating.



TMPFB6R

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

T-Fuses not included: 400-1200 amp modules accept Class T fuses (available from table on page 1-55).

Wire Entry	Main Ampere Rating	IC Rating (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 ²	Product Number	List Price GO-136
Top	400	100 kAIC	(1) 1/0-750 or (2) 1/0 -300	(1) 1/0-750 or (2) 1/0 -300	1	Order Separately	TMPFT4R	\$2359.00
Top	600	100 kAIC	(2) 2- 600	(2) 2- 600	1	Order Separately	TMPFT6R	\$4185.00
Top	800 ²	100 kAIC	(4) 3/0-750	(4) 3/0-750	1	Order Separately	TMPFT8R	\$6186.00
Top	1200 ¹	100 kAIC	(4) 2-500	(4) 2-500			TMPFT12R	\$27257.00
Bottom	400	100 kAIC	(1) 1/0-750 or (2) 1/0 -300	(1) 1/0-750 or (2) 1/0 -300	1	Order Separately	TMPFB4R	\$2359.00
Bottom	600	100 kAIC	(2) 2- 600	(2) 2- 600	1	Order Separately	TMPFB6R	\$4185.00
Bottom	800 ¹	100 kAIC	(4) 3/0-750	(4) 3/0-750	1	Order Separately	TMPFB8R	\$6186.00
Bottom	1200 ¹	100 kAIC	(4) 2-500	(4) 2-500			TMPFB12R	\$29779.00
Bottom	1200	100 kAIC	(4) 2-500	(4) 2-500			TMPFB12RT ³	\$9447.00

¹Field convertible to Class L fusing, no kit required.

²Compression Lug Landing Kit, Product Number TMP3F8CLL1, List Price \$182.00, GO-136.

³T-Fuse only.

Main Fusible Switch Three-Phase, Four-Wire / Single-Phase, Three-Wire 120/240 Vac, 208Y/120 Vac, 240/120 Vac

T-Fuses not included: 400-1200 amp modules accept Class T fuses (available from table on page 1-55).

Wire Entry	Main Ampere Rating	IC Rating (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 ²	Product Number	List Price GO-136
Top	400	100 kAIC	(1) 1/0-750 or (2) 1/0 -300	(1) 1/0-750 or (2) 1/0 -300	1	Order Separately	TMP3FT4R	\$2637.00
Top	600	100 kAIC	(2) 2- 600	(2) 2- 600	1	Order Separately	TMP3FT6R	\$5074.00
Top	800 ¹	100 kAIC	(4) 3/0-750	(4) 3/0-750	1	Order Separately	TMP3FT8R	\$8978.00
Top	1200 ¹	100 kAIC	(4) 2-500	(4) 2-500			TMP3FT12R	\$28365.00
Top	1600	100 kAIC	(5) 4-600	(5) 4-600			TMP3FT16R	\$29675.00
Top	2000	100 kAIC	(6) 4-600	(6) 4-600			TMP3FT20R	\$30971.00
Bottom	400	100 kAIC	(1) 1/0-750 or (2) 1/0 -300	(1) 1/0-750 or (2) 1/0 -300	1	Order Separately	TMP3FB4R	\$2637.00
Bottom	600	100 kAIC	(2) 2- 600	(2) 2- 600	1	Order Separately	TMP3FB6R	\$5074.00
Bottom	800 ^{1, 4}	100 kAIC	(4) 3/0-750	(4) 3/0-750	1	Order Separately	TMP3FB8R	\$8978.00
Bottom	1200 ^{1, 4}	100 kAIC	(4) 2-500 or (6) 4-600	(4) 2-500 or (6) 4-600			TMP3FB12R	\$30971.00
Bottom	1200	100 kAIC	(4) 2-500	(4) 2-500			TMP3FB12RT ³	\$12302.00
Bottom	1600 ⁶	100 kAIC	(8) 2-600	(8) 2-600			TMP3FB16R	\$32349.00
Bottom	2000 ⁶	100 kAIC	(8) 2-600	(8) 2-600			TMP3FB20R	\$44358.00
Bottom	1200 ^{1, 4}	100 kAIC	(4) 2-500 or (6) 4-600	(4) 2-500 or (6) 4-600			TMP3FB12RST ⁵	\$30971.00
Bottom	1600 ⁶	100 kAIC	(8) 2-600	(8) 2-600			TMP3FB16RST ⁵	\$32349.00
Bottom	2000 ⁶	100 kAIC	(8) 2-600	(8) 2-600			TMP3FB20RST ⁵	\$44358.00

¹Field convertible to Class L fusing, no kit required.

²Compression Lug Landing Kit, Product Number TMP3F8CLL1, List Price \$182.00, GO-136.

³T-Fuse only.

⁴Either Class T or Class L Fuse.

⁵Product numbers ending in "ST" have shunt tripping style bolted pressure switch.

⁶ Class L Fuse only.



Publications and Reference: See Section 22 for a complete list of additional product-related publications

Residential Modular Metering Meter Mod III

Main Modules
Single-Phase and Three-Phase

Section 1

Factory Installed Lug Kit

Main Switch	Amp Rating	Phase Wire Size	Neutral Wire Size	GE Lug Kit Product No.	Lugs Per Kit
TMPFT4R	400	(1) 1/0-750 or (2) 1/0-300	(1) 1/0-750 or (2) 1/0-300		
TMP3FT4R	400	(1) 1/0-750 or (2) 1/0-300	(1) 1/0-750 or (2) 1/0-300		
TMPFT6R	600	(2) 2-600	(2) 2-600		
TMP3FT6R	600	(2) 2-600	(2) 2-600		
TMPFT8R	800	(4) 3/0-750	(4) 3/0-750	TMPL40	1 lug per kit, 4 holes per lug
TMP3FT8R	800	(4) 3/0-750	(4) 3/0-750	TMPL40	1 lug per kit, 4 holes per lug
TMPFT12R	1200	(4) 2-500	(4) 2-500		
TMP3FT12R	1200	(4) 2-600, 2 lugs per phase	(4) 2-600		
TMPFB4R	400	(1) 1/0-750 or (2) 1/0-300	(1) 1/0-750 or (2) 1/0-300		
TMP3FB4R	400	(1) 1/0-750 or (2) 1/0-300	(1) 1/0-750 or (2) 1/0-300		
TMPFB6R	600	(2) 2-600	(2) 2-600		
TMP3FB6R	600	(2) 2-600	(2) 2-600		
TMP3FB8R	800	(4) 3/0-750	(4) 3/0-750	TMPL40	1 lug per kit, 4 holes per lug
TMP3FB8R	800	(4) 3/0-750	(4) 3/0-750	TMPL40	1 lug per kit, 4 holes per lug
TMPFB12R	1200	(4) 2-500	(4) 2-500		
TMP3FB12R	1200	(8) 2-600, (4 lugs, 2-holes per lug)			
TMPFB12RT	1200	(4) 2-600, 2 lugs per phase	(4) 2-600		
TMP3FB12RT	1200	(4) 2-600, 2 lugs per phase	(4) 2-600		
TMP3FT16R	1600	(5) 4-600	(5) 4-600		
TMP3FB16R	1600	(8) 2-600	(8) 2-600		
TMP3FT20R	2000	(6) 4-600	(6) 4-600		
TMP3FB20R	2000	(8) 2-600	(8) 2-600		
TMPFB4RCLL	400	Accepts compression lugs, 1 landings per phase			
TMP3FB4RCLL	400	Accepts compression lugs, 1 landings per phase			
TMPFB6RCLL	600	Accepts compression lugs, 2 landings per phase			
TMP3FB6RCLL	600	Accepts compression lugs, 2 landings per phase			
TMPFB8RCLL	800	Accepts compression lugs, 2 landings per phase			
TMP3FB8RCLL	800	Accepts compression lugs, 2 landings per phase			
TMPFB12RCLLT	1200	Accepts compression lugs, 3 landings per phase			
TMP3FB12RCLLT	1200	Accepts compression lugs, 3 landings per phase			

Main Switch	Amp Rating	Optional Lug Kit: Phase		Optional Lug Kit: Compression	
		Wire Size	GE Lug KIT Product No.	Wire Size	GE Lug Kit Product No.
TMPFT4R	400	(4) 3/0-750, 4 cables per lug	TMPL40	Compression	TMP3F8CLL1
TMP3FT4R	400	(4) 3/0-750, 4 cables per lug	TMPL40	Compression	TMP3F8CLL1
TMPFT6R	600	(4) 3/0-750, 4 cables per lug	TMPL40	Compression	TMP3F8CLL1
TMP3FT6R	600	(4) 3/0-750, 4 cables per lug	TMPL40	Compression	TMP3F8CLL1
TMPFT8R	800	Not available	Not available	Compression	TMP3F8CLL1
TMP3FT8R	800	Not available	Not available	Compression	TMP3F8CLL1
TMPFB4R	400	(4) 3/0-750, 4 cables per lug	TMPL40	Compression	TMP3F8CLL1
TMP3FB4R	400	(4) 3/0-750, 4 cables per lug	TMPL40	Compression	TMP3F8CLL1
TMPFB6R	600	(4) 3/0-750, 4 cables per lug	TMPL40	Compression	TMP3F8CLL1
TMP3FB6R	600	(4) 3/0-750, 4 cables per lug	TMPL40	Compression	TMP3F8CLL1
TMP3FB8R	800	Not available	Not available	Compression	TMP3F8CLL1
TMP3FB8R	800	Not available	Not available	Compression	TMP3F8CLL1



Residential Modular Metering Meter Mod III

Main Modules
Single-Phase and Three-Phase

Section 1



TMP3L6R

Main Fusible Switch w/Integral Pull Box Single-Phase, Three-Wire 120/240 Vac

End or center mounting. Lugs not included. Meets EUSERC requirements. When meter stacks are to be mounted on handle side of switch order TMPS12 spacer. All modules accept Class T fuse.

Wire Entry	Main Ampere Rating	IC Rating (Max)	Main Wire Size AWG/kcmil Cu/Al - Phase	Main Wire Size AWG/kcmil Cu/Al - Neutral	Compression Lug Landing Kit	Product Number	List Price GO-136
Bottom	400	100 kAIC	Compression Lug Landing Kit Included (NEMA 2-Hole Spacing)	Compression Lug Landing Kit Included (NEMA 2-Hole Spacing)	Included	TMPFB4RCLL	\$3320.00
Bottom	600	100 kAIC	Compression Lug Landing Kit Included (NEMA 2-Hole Spacing)	Compression Lug Landing Kit Included (NEMA 2-Hole Spacing)	Included	TMPFB6RCLL	\$5405.00
Bottom	800	100 kAIC	Compression Lug Landing Kit Included (NEMA 2-Hole Spacing)	Compression Lug Landing Kit Included (NEMA 2-Hole Spacing)	Included	TMPFB8RCLL	\$7409.00
Bottom	1200 ¹	100 kAIC	Compression Lug Landing Kit Included (NEMA 2-Hole Spacing)	Compression Lug Landing Kit Included (NEMA 2-Hole Spacing)	Included	TMPFB12RCLLT	\$8520.00

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

Main Fusible Switch w/Integral Pull Box Three-Phase, Four-Wire / Single-Phase, Three-Wire 120/240 Vac, 208Y/120 Vac, 240/120 Vac

End or center mounting. Lugs not included. Meets EUSERC requirements. When meter stacks are to be mounted on handle side of switch, order TMPS12 spacer. All modules accept Class T fuse.

Wire Entry	Main Ampere Rating	IC Rating (Max)	Main Wire Size AWG/kcmil Cu/Al - Phase	Main Wire Size AWG/kcmil Cu/Al - Neutral	Compression Lug Landing Kit	Product Number	List Price GO-136
Bottom	400	100 kAIC	Compression Lug Landing Kit Included (NEMA 2-Hole Spacing)	Compression Lug Landing Kit Included (NEMA 2-Hole Spacing)	Included	TMP3FB4RCLL	\$3954.00
Bottom	600	100 kAIC	Compression Lug Landing Kit Included (NEMA 2-Hole Spacing)	Compression Lug Landing Kit Included (NEMA 2-Hole Spacing)	Included	TMP3FB6RCLL	\$6685.00
Bottom	800	100 kAIC	Compression Lug Landing Kit Included (NEMA 2-Hole Spacing)	Compression Lug Landing Kit Included (NEMA 2-Hole Spacing)	Included	TMP3FB8RCLL	\$9155.00
Bottom	1200	100 kAIC	Compression Lug Landing Kit Included (NEMA 2-Hole Spacing)	Compression Lug Landing Kit Included (NEMA 2-Hole Spacing)	Included	TMP3FB12RCLLT	\$10525.00

Main Lug Single-Phase, Three-Wire 120/240 Vac

End or center mounting. Lugs included.

Wire Entry	Main Ampere Rating	IC Rating ² (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	List Price GO-136
Bottom / Top	400						Use 3-Phase	
Bottom / Top	600						Use 3-Phase	
Bottom/Top	800	100 kAIC	(2) 1/0-750 or (4) 1/0-300	(2) 1/0-750 or (4) 1/0-300	2	Order Separately	TMP3L8R	\$853.00
Bottom/Top	1200	100 kAIC	(3) 1/0-750 or (6) 1/0-300	(3) 1/0-750 or (6) 1/0-300	3	Order Separately	TMPL12R	\$1712.00
Bottom/Top	1600	100 kAIC	(6) 250-500	(6) 250-500	3	Order Separately	TMPL16R	\$2547.00

²Limited to the lowest marked short circuit rating of the main and meter modules used.

Main Lug Three-Phase, Four-Wire / Single-Phase, Three-Wire 120/240 Vac, 208Y/120 Vac

End or center mounting. Lugs included.

Wire Entry	Main Ampere Rating	IC Rating ² (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	List Price GO-136
Bottom/Top	400	100 kAIC	(1) 6-600 or (2) 1/0-250	(1) 6-600 or (2) 1/0-250	1	Order Separately	TMP3L4R	\$581.00
Bottom/Top	400	100 kAIC	(1) 6-600 or (2) 1/0-250	(1) 6-600 or (2) 1/0-250	1	Order Separately	TMP3L4RCU ³	\$2693.33
Bottom/Top	600	100 kAIC	(2) 250-500	(2) 250-500	1	Order Separately	TMP3L6R	\$729.00
Bottom/Top	600	100 kAIC	(2) 250-500	(2) 250-500	1	Order Separately	TMP3L6RCU ³	\$2760.00
Bottom/Top	800	100 kAIC	(2) 1/0-750 or (4) 1/0-300	(2) 1/0-750 or (4) 1/0-300	2	Order Separately	TMP3L8R	\$947.00
Bottom/Top	800	100 kAIC	(2) 1/0-750 or (4) 1/0-300	(2) 1/0-750 or (4) 1/0-300	2	Order Separately	TMP3L8RCU ³	\$4186.67
Bottom/Top	1200	100 kAIC	(3) 1/0-750 or (6) 1/0-300	(3) 1/0-750 or (6) 1/0-300	2	Order Separately	TMP3L12R	\$1910.00
Bottom/Top	1600	100 kAIC	(6) 250-500	(6) 250-500	2	Order Separately	TMP3L16R	\$3355.00

²Limited to the lowest marked short circuit rating of the main and meter modules used.

³Copper bus.



Publications and Reference: See Section 22 for a complete list of additional product-related publications

Residential Modular Metering Meter Mod III

Main Modules
Single-Phase and Three-Phase

Section 1

Factory Installed Lug Kit

Main Lug (Terminal Box)	Amp Rating	Phase Wire Size	Neutral Wire Size	GE Lug Kit Product No.	Lugs Per Kit	Total Lugs Per Device
TMP3L4R	400	(1) 2/0-600 or (2) #6-250	(1) 2/0-600 or (2) #6-250	TMMLK1(w/ instr)	1 lug/kit, 1 lug per phase, 2 hole lug	
TMP3L6R	600	(2) 250-500 per lug	(2) 250-500 per lug	TMPAL30	1 lug per kit, 1 lug per phase	
TMPL8R	800	(2) 1/0-750 or (4) 1/0-300	(2) 1/0-750 or (4) 1/0-300	TMPL750	2 lugs per phase, 3 lugs per kit	
TMP3L8R	800	(2) 1/0-750 or (4) 1/0-300	(2) 1/0-750 or (4) 1/0-300	TMPL750	2 lugs per phase, 3 lugs per kit	
TMPL12R	1200	(3) 1/0-750 or (6) 1/0-300	(3) 1/0-750 or (6) 1/0-300	TMPL750	3 lugs per phase, 3 lugs per kit	
TMP3L12R	1200	(3) 1/0-750 or (6) 1/0-300	(3) 1/0-750 or (6) 1/0-300	TMPL750	3 lugs per phase, 3 lugs per kit	
TMPL16R	1600	(6) 250-500	(6) 250-500	TMPAL30	1 lug per kit, 3 lugs per phase	9 lugs total
TMP3L16R	1600	(6) 250-500	(6) 250-500	TMPAL30	1 lug per kit, 3 lugs per phase	12 lugs total

Main Lug (Terminal Box)	Amp Rating	Optional Lug Kit: Phase			Optional Lug Kit: Compression		
		Wire Size	GE Lug Kit Product No.	Lugs Per Kit	Wire Size	GE Lug Kit Product No.	Lugs Per Kit
TMP3L4R	400	(2) 250-500 per lug	TMPAL30	1 lug per kit, 1 lug per phase	Compression	TMP3L6CCLL	2 studs per phase, double stack for up to 2 conductors per phase
TMP3L6R	600	Not available			Compression	TMP3L6CCLL	2 studs per phase, double stack for up to 2 conductors per phase
TMPL8R	800	(2) 250-500	TMPAL30	1 lug per kit, 1 lug per phase	Compression	TMP3L12CCLL1	4 studs per phase, double stack for up to 4 conductors per phase
TMP3L8R	800	(2) 250-500	TMPAL30	1 lug per kit, 1 lug per phase	Compression	TMP3L12CCLL1	4 studs per phase, double stack for up to 4 conductors per phase
TMPL12R	1200	(2) 250-500	TMPAL30	1 lug per kit, 1 lug per phase	Compression	TMP3L12CCLL1	4 studs per phase, double stack for up to 4 conductors per phase
TMP3L12R	1200	(2) 250-500	TMPAL30	1 lug per kit, 1 lug per phase	Compression	TMP3L12CCLL1	4 studs per phase, double stack for up to 4 conductors per phase
TMPL16R	1600	(4) 1/0-750 or (8) 1/0-300	TMP3L16BLK	1 kit per device, 4 connector assy's w/4 lugs each (16 total lugs), 1 assy/phase	Compression	TMP3L16CCLL1	
TMP3L16R	1600	(4) 1/0-750 or (8) 1/0-300	TMP3L16BLK	1 kit per device, 4 connector assy's w/4 lugs each (16 total lugs), 1 assy/phase	Compression	TMP3L16CCLL1	



Residential Modular Metering Meter Mod III

Main Modules
Single-Phase and Three-Phase



TMPU4R

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

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

Wire Entry	Main Ampere Rating	IC Rating ¹ (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	List Price GO-136
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	\$956.00
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	\$1227.00
Bottom/Top	1200 ²	100 kAIC	(4) 2-600 (Load)	(4) 2-600 (Load)	3	Included	TMPU12R	\$1612.00

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

²Center-feed only for single-phase meter modules with 800A horizontal bus rating.

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 ¹ (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	List Price GO-136
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	\$1317.00
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	\$1612.00
Bottom/Top	1200	100 kAIC	(4) 2-600 (Load)	(4) 2-600 (Load)	3	Included	TMP3U12R	\$2000.00

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

Class T Fuses

Frame Size	Ampere Rating	Product Number	List Price GO-136
400	250	TFUSE250	\$90.00
400	300	TFUSE300	\$90.00
400	350	TFUSE350	\$90.00
400	400	TFUSE400	\$90.00
600	500	TFUSE500	\$118.00
600	600	TFUSE600	\$118.00
800	800	TFUSE800	\$368.00
1200	1200	A3T1200	\$293.00 ³

³GO-131F.

Factory Installed Lug Kit

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

Lug and Neutral Kits

Description	Product Number	List Price GO-136
Accepts (4) 3/0-750 mcm for use with 400 and 600 amp switch	TMPL40	\$124.00
(2) 250-500 mcm for use with 800 and 1200 amp main lug	TMPAL30	\$124.00
Neutral Kit, 1600 and 2000 Main breaker	TMPL2000N	\$1818.00
Lug Kit for 1200A Main Lug device (3) 1/0-750 or (6) 1/0-300	TMP3L12BLK	\$1000.00
Lug Kit, for 1600A main lug device, (8) 1/0-300 or (4)2-750 mcm	TMP3L16BLK	\$1240.00
Crimp Lug Pad Kit(4) 1600A Main Lug	TMP3L16CLL1	\$964.00
Alternate Lug Kit for 1400A and 1600A Main Breaker	TMPL2000RD	\$5313.00

¹Single lug but can put up to 2 lugs per phase on main.



Publications and Reference: See Section 22 for a complete list of additional product-related publications

Residential Modular Metering Meter Mod III

Meter Stack Modules
Single-Phase
Plus Accessories
Product Features

- UL listed
- 800 amp, 4-wire cross bus (aluminum), except where noted below.
- Ring-type and Ringless Sockets
- Front Accessible Field Phase Balancing by Meter Module
- (1) 14-4 Equipment Ground per Socket, Factory Installed

Ring Type Socket

Socket Amps	No. of Sockets	Product Number	List Price GO-136A
125A	2	TMP8212R	\$816.00
125A	3	TMP8312R	\$911.00
125A	4	TMP8412R	\$1137.00
125A	5	TMP8512R	\$1430.00
125A	6	TMP8612R	\$1636.00
200A	2	TMP8220R	\$1473.00
200A	3	TMP8320R	\$1756.00
200A	4	TMP8420R	\$2316.00
200A	5	TMP8520R	\$5054.00
200A	5	TMP8520RBUS	\$5054.00

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

Ringless Type Socket (Includes 5th Jaw Standard)¹

Socket Amps	No. of Sockets	Product Number	List Price GO-136A
125A	2	TMPR8212R	\$959.00
125A	3	TMPR8312R	\$1126.00
125A	4	TMPR8412R	\$1424.00
125A	5	TMPR8512R	\$1721.00
125A	6	TMPR8612R	\$2065.00
200A	2	TMPR8220R	\$1799.00
200A	3	TMPR8320R	\$2045.00
200A	4	TMPR8420R	\$2777.00
200A	5	TMPR8520R	\$5054.00
200A	5	TMPR8520RBUS	\$5028.00
200A	5	TMPR8520RHB ²	\$5420.00
200A	5	TMPR8520RHBBUS ²	\$5420.00

Product Features

- UL listed
- 1200 amp, 4-wire cross bus (aluminum)
- Ring-type and Ringless Sockets
- Front Accessible Field Phase Balancing by Meter Module
- (1) 14-4 Equipment Ground per Socket, Factory Installed

Ring-Type Socket

Socket Amps	No. of Sockets	Product Number	List Price GO-136A
125A	2	TMP12212R	\$1456.00
125A	3	TMP12312R	\$1668.00
125A	4	TMP12412R	\$1932.00
125A	5	TMP12512R	\$2250.00
125A	6	TMP12612R	\$2846.00
200A	2	TMP12220R	\$2541.00
200A	3	TMP12320R	\$2924.00
200A	4	TMP12420R	\$3930.00
200A	5	TMP12520R	\$6975.00
200A	5	TMP12520BUS	\$7325.00

Ringless Type Socket (Includes 5th Jaw Standard)¹

Socket Amps	No. of Sockets	Product Number	List Price GO-136A
125A	2	TMPR12212R	\$1628.00
125A	3	TMPR12312R	\$1760.00
125A	4	TMPR12412R	\$1945.00
125A	5	TMPR12512R	\$2315.00
125A	6	TMPR12612R	\$2991.00
125A	2	TMPR12212RHB	\$1760.00
125A	3	TMPR12312RHB	\$1932.00
125A	4	TMPR12412RHB	\$2263.00
125A	5	TMPR12512RHB	\$2739.00
125A	6	TMPR12612RHB	\$3203.00
200A	2	TMPR12220R	\$2554.00
200A	3	TMPR12320R	\$2884.00
200A	4	TMPR12420R	\$3865.00
200A	5	TMPR12520R	\$6975.00
200A	5	TMPR12520RHB	\$8230.00
200A	5	TMPR12520RBUS	\$7325.00
200A	5	TMPR12520RBBUS	\$8447.00
200A	2	TMPR12220RHB	\$2792.00
200A	3	TMPR12320RHB	\$3176.00
200A	4	TMPR12420RHB	\$4262.00

Section 1



TMP8512R/TMPR8220R

Ring Type Socket Factory Phase Balanced (w/Copper Bus)

Socket Amps	No. of Sockets	Product Number	List Price GO-136B
125A	2	TMP8212RAB	\$4027.00
125A	2	TMP8212RAC	\$4027.00
125A	2	TMP8212RBC	\$4027.00
125A	3	TMP8312RAB	\$4507.00
125A	3	TMP8312RAC	\$4507.00
125A	3	TMP8312RBC	\$4507.00
125A	4	TMP8412RAB	\$4667.00
125A	4	TMP8412RAC	\$4667.00
125A	4	TMP8412RBC	\$4667.00

Tenant Main Circuit Breakers 10,000 AIC

Socket Amps	Ampere Rating	Product Number	List Price GO-138A
125	60	THQL2160	\$47.75
125	70	THQL2170	\$95.00
125	80	THQL2180	\$131.00
125	90	THQL2190	\$131.00
125	100	THQL21100	\$284.00
125	110	THQL21110	\$284.00
125	125	THQL21125	\$284.00
125	125	TMQL21125SF ³	\$54.25
200	100	TQD22100	\$233.00
200	125	TQD22125	\$233.00
200	150	TQD22150	\$233.00
200	175	TQD22175	\$233.00
200	200	TQD22200	\$233.00
200	225	Use TMQD	

Tenant Main Circuit Breakers 22,000 AIC

Socket Amps	Ampere Rating	Product Number	List Price GO-138A
125	60	THHQL2160	\$97.00
125	70	THHQL2170	\$148.00
125	80	THHQL2180	\$210.00
125	90	THHQL2190	\$210.00
125	100	THHQL21100	\$210.00
125	110	THHQL21110	\$686.00
125	125	THHQL21125	\$686.00
200	100	THQD22100	\$552.00
200	125	THQD22125	\$552.00
200	150	THQD22150	\$552.00
200	175	THQD22175	\$552.00
200	200	THQD22200	\$552.00
200	225	Use TMQD	

Tenant Main Circuit Breakers 42,000 AIC

Socket Amps	Ampere Rating	Product Number	List Price GO-138A
125	60	TMQL2160	\$129.00
125	70	TMQL2170	\$174.00
125	80	TMQL2180	\$248.00
125	90	TMQL2190	\$248.00
125	100	TMQL21100	\$248.00
125	125	TMQL21125	\$964.00

Tenant Main Circuit Breakers 100,000 AIC

Socket Amps	Ampere Rating	Product Number	List Price GO-135F
200	60	TMQD22060	\$579.00
200	70	TMQD22070	\$579.00
200	80	TMQD22080	\$579.00
200	90	TMQD22090	\$579.00
200	100	TMQD22100	\$579.00
200	125	TMQD22125	\$579.00
200	150	TMQD22150	\$579.00
200	175	TMQD22175	\$579.00
200	200	TMQD22200	\$579.00
200	225	TMQD22225	\$579.00

¹Available with factory installed horn-type by-pass. Add HB suffix to Product Number. Includes factory installed fifth jaw.

²Includes horn by-pass.

³Sub-feed lug, no overcurrent protection.



Residential Modular Metering Meter Mod III

Meter Stack Modules
Single-Phase
Plus Accessories

Section 1

Accessories — Field Installed

Type	Description	Product Number	List Price GO-136
By-pass Kit	Jumper Strap Type	TMBPJ20 ^{1,3}	\$30.50
By-pass Kit	Cover including Jumper Strap Type	TMBPC20 ¹	\$38.75
By-pass Kit	Horn Type	TMBPH20A ³	\$54.25
By-pass Kit	Manual Slider Type	TMBPM12TA ²	\$121.00
By-pass Kit	Manual Slider Type	TMBPM12A ²	\$113.00
By-pass Kit	Manual Slider Type	TMBPM20A ²	\$113.00
By-pass Kit	Jumper Strap Type	TMBPJ20	\$30.50
Fifth Jaw Kit, Bused		TM5JA	\$14.25
Fifth Jaw Kit, Isolated		TM5JUA	\$14.25
Sealing Ring, Screw Type, SS		TSR1	\$13.50
Sealing Ring, Snap Type, SS		TSR3	\$13.50
Sealing Ring, Screw & Lock Type, AL		TSR4	\$13.50
Sealing Ring, Snap Type, AL		TSR5	\$10.00 ⁴
Meter Socket Cover, 125A		TMCB12B	\$34.75
Meter Socket Cover, 200A		TMCB20B	\$41.25
Meter Socket Cover, Ringless	125A	TMCR12T	\$110.00
Meter Socket Cover, Ringless	125A	TMCR12	\$104.00
Meter Socket Cover, Ringless	200A	TMCR20	\$113.00
Meter Socket Cover Plate without Tabs		TMCA	\$9.75
Meter Socket Cover Plate		TMCP	\$9.25
Equipment Ground Bar		TMEG	\$16.50
Individual Meter Socket		TMBR	\$16.50
Barrier Kit (Includes 6)			
Mounting Z Rail		TMZR	\$38.75
Spacer	4-inch, 4 cross bus rated 1200A	TMPS12	\$471.00
Elbow	16 inch x 16 inch, 4 cross bus rated 1200A	TMPE12 ⁵	\$1047.00
Elbow	12 inch x 12 inch, 4 cross bus rated 1200A	TMPE12A ⁵	\$926.00
Main Module Door Closure Kit	Barrier Kit, Bottom Feed Main	TMP3FBB	\$700.00
Anti-Inversion Clip		TMIC	\$119.00
Endwall		TM234BEW200	\$98.00
Endwall		TM56BEW200	\$116.00

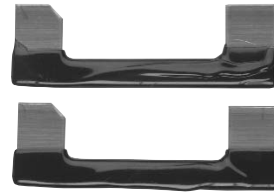
¹Not UL listed.

²200 amps continuous.

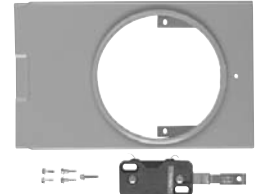
³100 amps continuous.

⁴GO-148E.

⁵Indoor Type 1.



TMBPJ20



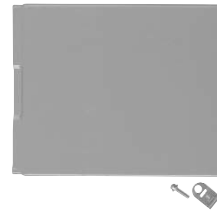
TMBPM12TA



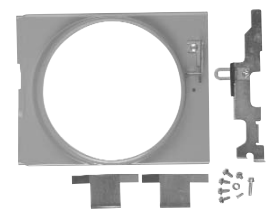
TSR1



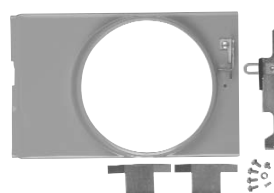
TSR3



TMCB12B



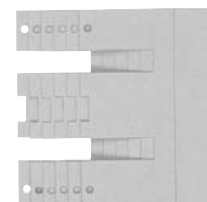
TMCR12



TMCR12T



TMCP



TMBR



TMZR



Publications and Reference: See Section 22 for a complete list of additional product-related publications

Residential Modular Metering Meter Mod III

Meter Stack Modules
Single-Phase
Plus Accessories

Section 1

Product Features

- Single-Phase/Three-Wire, 120/240 Vac or Three-Phase, Four-Wire, Horizontal Bus, 208Y/120 Vac System Voltage
- UL listed
- 1200 amp, 4-wire cross bus (copper)
- Front Accessible Field Phase Balancing by Meter Socket
- (1) 14-2 Equipment Ground 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 w/ Lever Bypass

Socket Amps	No. of Sockets	Product Number	List Price GO-136A
225A	1	TMPR12122R ¹	\$1612.00
225A	2	TMPR12222R ¹	\$3012.00
225A	3	TMPR12322R ¹	\$4495.00
225A	4	TMPR12422R ¹	\$5990.00
400A	1	TMPR12140RB ^{1,2, 11}	\$6171.00
400A	2	TMPR12240RB ^{1,3, 11}	\$8595.00
400A	1	TMPK1214RB ¹	\$6171.00
400A	1	TMPK12140RBA ¹	\$8595.00

Ring Type Socket

Socket Amps	No. of Sockets	Product Number	List Price GO-136A
225A	1	TMP8120RTAB ^{4,5}	\$1670.00
225A	1	TMP8120RTBC ^{4,5}	\$1670.00
225A	1	TMP8120RTAC ^{4,5}	\$1670.00
225A	2	TMP112220RTAB ^{4,5}	\$3850.00
225A	2	TMP112220RTAC ^{4,5}	\$3850.00
225A	2	TMP112220RTBC ^{4,5}	\$3850.00
225A	3	TMP112320RTAB ^{4,5}	\$5795.00
225A	3	TMP112320RTAC ^{4,5}	\$5795.00
225A	3	TMP112320RTBC ^{4,5}	\$5795.00

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

Tenant Main Circuit Breakers 10,000 AIC

Socket Amps	Ampere Rating	Product Number	List Price GO-135F
225	15	TEB122015 ^{6,7}	\$159.00
225	20	TEB122020 ^{6,7}	\$159.00
225	25	TEB122025 ^{6,7}	\$159.00
225	39	TEB122039 ^{6,7}	\$159.00
225	35	TEB122035 ^{6,7}	\$159.00
225	40	TEB122040 ^{6,7}	\$159.00
225	45	TEB122045 ^{6,7}	\$159.00
225	50	TEB122050 ^{6,7}	\$159.00
225	60	TEB122060 ^{6,7}	\$159.00
225	70	TEB122070 ^{6,7}	\$261.00
225	80	TEB122080 ^{6,7}	\$261.00
225	90	TEB122090 ^{6,7}	\$261.00
225	100	TQD22100	\$233.00
225	125	TQD22125	\$233.00
225	150	TQD22150	\$233.00
225	175	TQD22175	\$233.00
225	200	TQD22200	\$233.00
225	225	Use TMQD	

Tenant Main Circuit Breakers 22,000 AIC

Socket Amps	Ampere Rating	Product Number	List Price GO-135F
200	100	THQD22100	\$552.00
200	125	THQD22125	\$552.00
200	150	THQD22150	\$552.00
200	175	THQD22175	\$552.00
200	200	THQD22200	\$552.00
200	225	Use TMQD	



TMPR12122R

Tenant Main Circuit Breakers 100,000 AIC

Socket Amps	Ampere Rating	Product Number	List Price GO-135F
200	60	TMQD22060	\$579.00
200	70	TMQD22070	\$579.00
200	80	TMQD22080	\$579.00
200	90	TMQD22090	\$579.00
200	100	TMQD22100	\$579.00
200	125	TMQD22125	\$579.00
200	150	TMQD22150	\$579.00
200	175	TMQD22175	\$579.00
200	200	TMQD22200	\$579.00
200	225	TMQD22225	\$579.00

Accessories — Field Installed

Type	Description	Product Number	List Price GO-136
TEB Breaker Mounting Kit		TMTEB	\$30.50
Barrel Lock Bracket and Guard Kit		TMBL ⁸	\$41.25
Bypass Kit	Totalizing Jumper Type	TMBPT320 ^{8,9}	\$99.00
Blank Meter Socket Cover	Fits all positions	TMCB322A	\$135.00
Individual Meter Socket Barrier Kit (Includes 6)		TMBR3	\$34.75
Insulator for Lever By-pass Handle		TMHN	\$20.75
Mounting Z Rail	4-foot	TMZR	\$38.75
Spacer	4 inch,	TMPS12	\$471.00
Elbow	4 cross bus rated, 1200A 16 inch x 16 inch,	TMPE12 ¹⁰	\$1047.00
Elbow	4 cross bus rated 1200A 12 inch x 12 inch,	TMPE12A ¹⁰	\$926.00
	4 cross bus rated 1200A		

¹Only 225A and 400A are lever bypass.

²One 400A tenant breaker included.

³Two 400A tenant breakers included.

⁴Meets EUSERC requirements. T- suffix signifies test bypass kit. Suffixes AB, BC, AC reflect the factory-set phase balancing.

⁵Included factory-installed fifth jaw (TM5JA Bused).

⁶Requires one TMTEB per breaker.

⁷GO-135B.

⁸Not UL listed.

⁹180 amps continuous.

¹⁰Indoor, Type 1.

¹¹See Page 1-49 for alternate 400A Rating Plugs



Residential Modular Metering Meter Mod III

Meter Stack Modules
Three-Phase
Plus Accessories



TMPR312140RB

Product Features

- Three-Phase/Four-Wire, 240-120 Vac; Three-Phase/Four-Wire, 208Y/120 Vac
- UL listed
- 1200 amp, 4-wire cross bus (copper)
- Front Accessible Field Phase Balancing by Meter Socket
- (1) 14-2 Equipment Ground per Socket, Factory Installed
- Swingaway Mounting Feet Factory Installed
- Only 225A and 400A sockets, Ringless Type, contain lever bypass. 125A + 200A meter sockets do not contain lever bypass.

Ringless Type Socket w/Lever Bypass

Socket Amps	No. of Sockets	Product Number	List Price GO-136B
225A	1	TMPR312122R	\$1800.00
225A	2	TMPR312222R	\$3345.00
225A	3	TMPR312322R	\$5019.00
225A	4	TMPR312422R	\$6693.00
400A	1	TMPR312140TR ¹	\$2927.00
400A	1	TMPR312140RB ²	\$6171.00
400A	2	TMPR312240RB ³	\$9408.00
400A	1	TMPK312140RB	\$18679.00
400A	1	TMPK312140RBA	\$22912.90

Ring Type Socket

Socket Amps	No. of Sockets	Product Number	List Price GO-136B
200A	1	TMP38120RT ⁴	\$1877.00
200 A	2	TMP312220RT ⁴	\$4250.00
200A	3	TMP312320RT ⁴	\$6350.00

Tenant Main Circuit Breakers 10,000 AIC

Socket Amps	Ampere Rating	Product Number	List Price GO-135F
225/400/200	15	TEB132015 ^{5,6}	\$240.00
225/400/200	20	TEB132020 ^{5,6}	\$240.00
225/400/200	25	TEB132025 ^{5,6}	\$240.00
225/400/200	39	TEB132039 ^{5,6}	\$240.00
225/400/200	35	TEB132035 ^{5,6}	\$240.00
225/400/200	40	TEB132040 ^{5,6}	\$240.00
225/400/200	45	TEB132045 ^{5,6}	\$240.00
225/400/200	50	TEB132050 ^{5,6}	\$240.00
225/400/200	60	TEB132060 ^{5,6}	\$240.00
225/400/200	70	TEB132070 ^{5,6}	\$339.00
225/400/200	80	TEB132080 ^{5,6}	\$339.00
225/400/200	90	TEB132090 ^{5,6}	\$339.00
225/400/200	100	TEB132100 ^{5,6}	\$339.00
225/400/200	125	TQD32125	\$617.00
225/400/200	150	TQD32150	\$617.00
225/400/200	175	TQD32175	\$617.00
225/400/200	200	TQD32200	\$617.00
225/400/200	225	Use TMQD	

Tenant Main Circuit Breakers 22,000 AIC

Socket Amps	Ampere Rating	Product Number	List Price GO-135F
225/400/200	100	THQD32100	\$883.00
225/400/200	125	THQD32125	\$883.00
225/400/200	150	THQD32150	\$883.00
225/400/200	175	THQD32175	\$883.00
225/400/200	200	THQD32200	\$883.00
225/400/200	225	Use TMQD	

Tenant Main Circuit Breakers 100,000 AIC

Socket Amps	Ampere Rating	Product Number	List Price GO-135F
225/400/200	60	TMQD32060	\$879.00
225/400/200	70	TMQD32070	\$879.00
225/400/200	80	TMQD32080	\$879.00
225/400/200	90	TMQD32090	\$879.00
225/400/200	100	TMQD32100	\$879.00
225/400/200	125	TMQD32125	\$1193.00
225/400/200	150	TMQD32150	\$1193.00
225/400/200	175	TMQD32175	\$1193.00
225/400/200	200	TMQD32200	\$1193.00
225/400/200	225	TMQD32225	\$1193.00

Accessories — Field Installed

Type	Description	Product Number	List Price GO-136
TEB Breaker		TMTEB	\$30.50
Mounting Kit			
Barrel Lock Bracket and Guard Kit		TMBL ⁷	\$41.25
Bypass Kit	Totalizing Jumper Type	TMBPT320 ^{7,8}	\$99.00
Replacement Phase Balancing Jumper Kit		TMPJ31 ⁷	\$49.50
Blank Meter Socket Cover	Fits all positions	TMCB322A	\$135.00
Individual Meter Socket Barrier Kit (Includes 6)		TMBR3	\$34.75
Insulator for Lever		TMHN	\$20.75
By-pass Handle			
Mounting Z Rail	4-foot	TMZR	\$38.75
Spacer	4 inch, 4 cross bus rated, 1200A	TMPS12	\$471.00
Elbow	16 inch x 16 inch, 4 cross bus rated 1200A	TMPE12 ⁹	\$1047.00
Elbow	12 inch x 12 inch, 4 cross bus rated 1200A	TMPE12A ⁹	\$926.00

¹Requires two tenant main breakers, 400 amp maximum sum of branch ratings. Cannot be used to serve a single 400A load.

²400 Amp tenant breaker included, 65 kAIC.

³Two 400 Amp tenant breakers included.

⁴Meets EUSERC requirements. "T" suffix indicates EUSERC test bypass kit included.

⁵Requires one TMTEB per breaker.

⁶GO-135B.

⁷Not UL listed.

⁸180 amps continuous.

⁹Indoor, Type 1, for inside corners only.



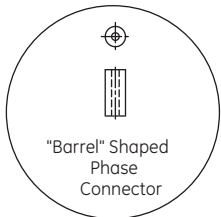
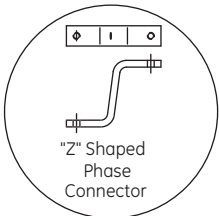
Publications and Reference: See Section 22 for a complete list of additional product-related publications

Residential Modular Metering Phase Balancing

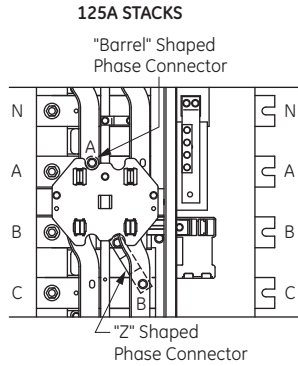
All three-phase meter stack modules come factory connected to phase A and B, per Figure A. When connected to a 208Y/120 Vac 3-phase, 4-wire system, field phase balancing of two out of every three stacks is required. One of every three stacks should be phased AC, per Figure B, and one of every three stacks should be phased CB, per Figure C.

Examples:

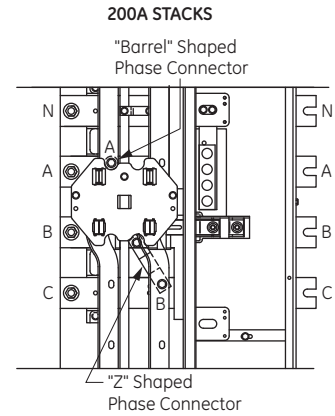
- 9 Total Positions—use (3) 3-position stacks and phase one per Figure B (A-C phasing) and one per Figure C (C-B phasing).
- 16 Total Positions—use (2) 5-position and (2) 3-position stacks. Phase balance (1) 5-position per figure B (A-C phasing) and (1) 5-position per Figure C (C-B phasing).
- 19 Total Positions—where 4 position maximum height is allowed by utility, use (1) 4-position and (5) 3-position stacks per Figure B (A-C phasing) and (2) e-position stacks per Figure C (C-B) phasing.



"Z" Shaped and "Barrel Shaped Phase Connectors

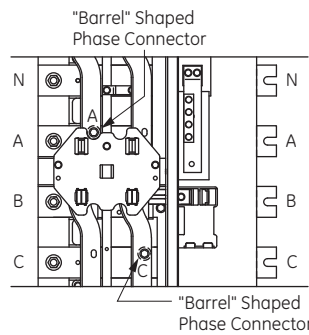


FACTORY 125A A-B PHASING



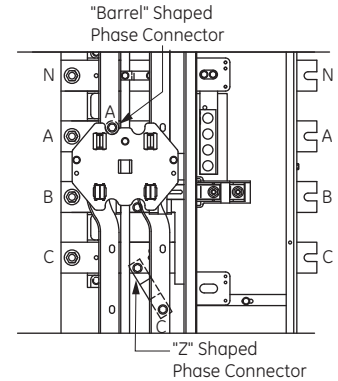
FACTORY 200A A-B PHASING

Figure A



FIELD 125A A-C PHASING

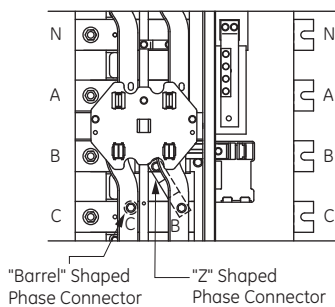
Remove "Z" Phase Connector from "B" Phase Horizontal Bus
Replace with "Barrel" Phase Connector supplied with meter stack and attach to "C" Phase Bus as shown.
Torque to 60 lb-in (6.78 N-M)
Retain "Z" Phase Connector for future use.



FACTORY 200A A-C PHASING

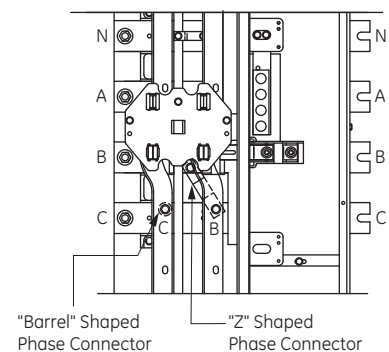
Remove "Z" Phase Connector from "B" Phase Horizontal Bus
Reattached at "C" Phase Horizontal Bus as Shown.
Torque to 60 lb-in (6.78 N-M)

Figure B



FIELD 125A C-B PHASING

Remove "Barrel" Phase Connector from "A" Phase Horizontal Bus
Reattached at "C" Phase Horizontal Bus as shown.
Torque to 60 lb-in (6.78 N-M)



FACTORY 200A C-B PHASING

Remove "Barrel" Phase Connector from "A" Phase Horizontal Bus
Reattached at "C" Phase Horizontal Bus as shown.
Torque to 60 lb-in (6.78 N-M)

Figure C



Residential Modular Metering Mini Mod III

Enclosure Knockout Dimensions

Dimensions

Product Number	Figure No. ¹	Width (in inches)	Height (in inches)	Depth (in inches)	Section A (in inches)	Section B (in inches)
TMM2212R	1	11.625	34.325	5.5	18	9
TMMR2212R	1	11.625	34.325	5.5	18	9
TMM4312R	3	24.25	48.25	7	12.5	9
TMMR4312R	3	24.25	48.25	7	12.5	9
TMM4412R	3	24.25	48.25	7	12.5	9
TMMR4412R	3	24.25	48.25	7	12.5	9
TMM6512R	2	36.25	41.5	7	12.5	9
TMMR6512R	2	36.25	41.5	7	12.5	9
TMM6612R	2	36.25	41.5	7	12.5	9
TMMR6612R	2	36.25	41.5	7	12.5	9
TMM4220R	5	25.5	38	6.625	14.75	12.625
TMMR4220R	5	25.5	38	6.625	14.75	12.625
TMM6320R	5	25.5	61	6.625	14.75	12.625
TMMR6320R	5	25.5	61	6.625	14.75	12.625
TMM6420R	5	25.5	61	6.625	14.75	12.625
TMMR6420R	5	25.5	61	6.625	14.75	12.625
TMM6520R	4	38.825	48.75	6.625	14.75	12.625
TMMR6520R	4	38.825	48.75	6.625	14.75	12.625
TMM6620R	4	38.825	48.75	6.625	14.75	12.625
TMMR6620R	4	38.825	48.75	6.625	14.75	12.625

¹Figures 2, 3, 4 and 5 have removable drip hood and open end wall.

Knockouts

Symbol	•	A	B	C	D	E	F	G	H	I	J	K	L
Conduit Size in Inches	1/2	1/2	-	-	-	-	-	-	-	-	-	-	-
	-	3/4	-	-	-	-	-	-	-	-	-	-	-
	-	1	1	1	-	1	-	-	-	-	-	-	-
	-	-	1 1/4	1 1/4	1 1/4	1 1/4	-	-	-	-	-	-	-
	-	-	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	-	-	-	-	-
	-	-	-	2	2	2	2	2	2	-	-	-	-
	-	-	-	-	-	2 1/2	2 1/2	2 1/2	2 1/2	2 1/2	-	-	-
	-	-	-	-	-	-	-	3	3	3	3	-	-
	-	-	-	-	-	-	-	-	3 1/2	3 1/2	3 1/2	-	-
	-	-	-	-	-	-	-	-	-	4	4	4	-
-	-	-	-	-	-	-	-	-	-	-	-	5	

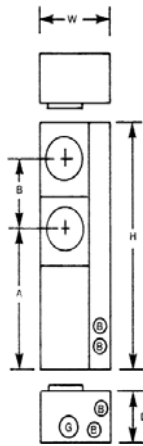


Figure 1

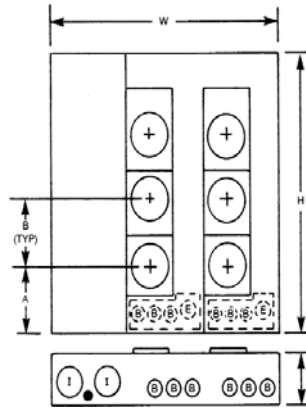


Figure 2

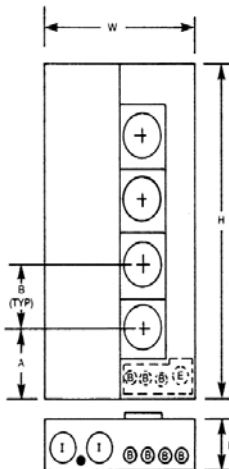


Figure 3

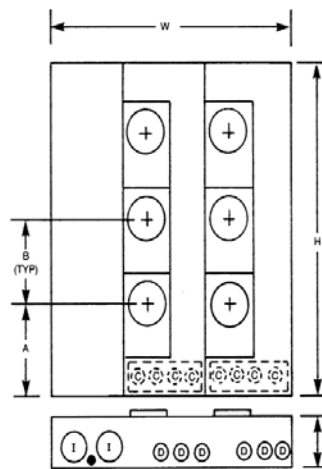


Figure 4

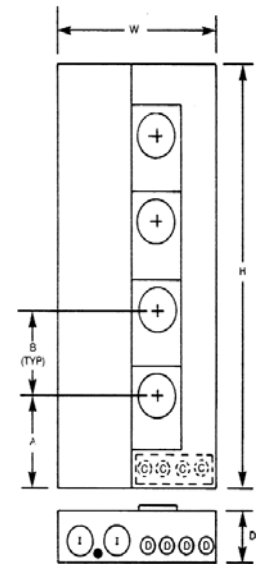


Figure 5



Publications and Reference: See Section 22 for a complete list of additional product-related publications

Dimensions

Description	Product Number	Figure No. ¹	Width (in inches)	Height (in inches)	Depth (in inches)	Section A (in inches)	Section B (in inches)	
Single-Phase, Three-Wire	125 A	TMP8212R	1	12.25	41.75	6.625	12.625	9
Single-Phase, Three-Wire	125 A	TMPR8212R	1	12.25	41.75	6.625	12.625	9
Single-Phase, Three-Wire	125 A	TMP8312R	1	12.25	41.75	6.625	12.625	9
Single-Phase, Three-Wire	125 A	TMPR8312R	1	12.25	41.75	6.625	12.625	9
Single-Phase, Three-Wire	125 A	TMP8412R	1	12.25	48.5	6.625	12.625	9
Single-Phase, Three-Wire	125 A	TMPR8412R	1	12.25	48.5	6.625	12.625	9
Single-Phase, Three-Wire	125 A	TMP8512R	1	12.25	57.5	6.625	12.625	9
Single-Phase, Three-Wire	125 A	TMPR8512R	1	12.25	57.5	6.625	12.625	9
Single-Phase, Three-Wire	125 A	TMP8612R	1	12.25	66.5	6.625	12.625	9
Single-Phase, Three-Wire	125 A	TMPR8612R	1	12.25	66.5	6.625	12.625	9
Single-Phase, Three-Wire	200 A	TMP8220R	2	13.375	48.875	6.625	14.875	12.5
Single-Phase, Three-Wire	200 A	TMPR8220R	2	13.375	48.875	6.625	14.875	12.5
Single-Phase, Three-Wire	200 A	TMP8320R	2	13.375	48.875	6.625	14.875	12.5
Single-Phase, Three-Wire	200 A	TMPR8320R	2	13.375	48.875	6.625	14.875	12.5
Single-Phase, Three-Wire	200 A	TMP8420R	2	13.375	61	6.625	14.875	12.5
Single-Phase, Three-Wire	200 A	TMPR8420R	2	13.375	61	6.625	14.875	12.5
Single-Phase, Three-Wire	225 A	TMPR12122R	3	18	25.375	8.75	13	-
Single-Phase, Three-Wire	225 A	TMPR12222R	3	18	52.625	8.75	27	14
Single-Phase, Three-Wire	225 A	TMPR12322R	3	18	52.625	8.75	13	14
Single-Phase, Three-Wire	225 A	TMPR12422R	3	18	66.625	8.75	13	14
Single-Phase, Three-Wire	225 A	TMP8120RTAB	12	21.375	25	8.75	-	-
Single-Phase, Three-Wire	225 A	TMP8120RTAC	12	21.375	25	8.75	-	-
Single-Phase, Three-Wire	225 A	TMP8120RTBC	12	21.375	25	8.75	-	-
Single-Phase, Three-Wire	400 A	TMPR12140RB	3	18	52.625	8.75	27	-
Three-Phase, Four-Wire	225 A	TMPR312122R	3	18	25.375	8.75	13	-
Three-Phase, Four-Wire	400 A	TMPR312140TR	3	18	52.625	8.75	41	-
Three-Phase, Four-Wire	225 A	TMPR312222R	3	18	52.625	8.75	27	14
Three-Phase, Four-Wire	225 A	TMPR312322R	3	18	52.625	8.75	13	14
Three-Phase, Four-Wire	225 A	TMPR312422R	3	19	66.625	8.75	13	14
Three-Phase, Four-Wire	200 A	TMP312220RT	3	18	52.625	8.75	27	14
Three-Phase, Four-Wire	200 A	TMP312320RT	3	18	52.625	8.75	13	14
Three-Phase, Four-Wire	400 A	TMPR312140RB	3	18	52.625	8.75	27	-
Main Breaker Modules		TMP5B4R	4	20	47.625	11.75	-	-
Main Breaker Modules		TMP35B4R	4	20	47.625	11.75	-	-
Main Breaker Modules		TMP5B6R	4	20	47.625	11.75	-	-
Main Breaker Modules		TMP35B6R	4	20	47.625	11.75	-	-
Main Breaker Modules		TMP5B8R	4	20	47.625	11.75	-	-
Main Breaker Modules		TMP35B8R	4	20	47.625	11.75	-	-
Main Breaker Modules		TMP5B10R	4	20	47.625	11.75	-	-
Main Breaker Modules		TMP35B10R	4	20	47.625	11.75	-	-
Main Breaker Modules		TMP5B12R	4	20	47.625	11.75	-	-
Main Breaker Modules		TMP35B12R	4	20	47.625	11.75	-	-
Main Breaker Modules		TMP5HB4R	4	20	47.625	11.75	-	-
Main Breaker Modules		TMP35HB4R	4	20	47.625	11.75	-	-
Main Breaker Modules		TMP5HB6R	4	20	47.625	11.75	-	-
Main Breaker Modules		TMP35HB6R	4	20	47.625	11.75	-	-
Main Switch Modules		TMPFT4R	4	20	47.625	11.75	-	-
Main Switch Modules		TMP3FT4R	4	20	47.625	11.75	-	-
Main Switch Modules		TMPFT6R	4	20	47.625	11.75	-	-
Main Switch Modules		TMP3FT6R	4	20	47.625	11.75	-	-
Main Switch Modules		TMPFT8R	4	20	47.625	11.75	-	-
Main Switch Modules		TMP3FT8R	4	20	47.625	11.75	-	-
Main Switch Modules		TMPFB4R	4	20	66.5	6.625	-	-
Main Switch Modules		TMP3FB4R	4	20	66.5	6.625	-	-
Main Switch Modules		TMPFB6R	4	20	66.5	6.625	-	-
Main Switch Modules		TMP3FB6R	4	20	66.5	6.625	-	-
Main Switch Modules		TMPFB8R	4	20	66.5	6.625	-	-
Main Switch Modules		TMP3FB8R	4	20	66.5	6.625	-	-
Main Switch Modules		TMPFB12R	10	36.5	66.5	19.5	-	-
Main Switch Modules		TMPFT12R	10	36.5	66.5	19.5	-	-
Main Switch Modules		TMP3FB12R	10	36.5	66.5	19.5	-	-
Main Switch Modules		TMP3FT12R	10	36.5	66.5	19.5	-	-
Main Switch Modules		TMP3FB16R	10	36.5	66.5	19.5	-	-
Main Switch Modules		TMP3FT16R	10	36.5	66.5	19.5	-	-
Main Switch Modules		TMP3FB20R	10	36.5	66.5	19.5	-	-
Main Switch Modules		TMP3FT20R	10	36.5	66.5	19.5	-	-
Main Switch Modules		TMPFB4RCLL	4	20	61	11.75	-	-
Main Switch Modules		TMPFB6RCLL	4	20	61	11.75	-	-
Main Switch Modules		TMPFB8RCLL	4	20	61	11.75	-	-

¹Figures referenced are on pages 1-63 and 1-64. Figures 1 through 8 have a removable top drip hood. Figure 4 has a removable top drip hood and open end wall.

This table continued on next page.



Residential Modular Metering Meter Mod III

Enclosure Knockout Dimensions

Dimensions

Description	Product Number	Figure No. ¹	Width (in inches)	Height (in inches)	Depth (in inches)	Section A (in inches)	Section B (in inches)
Main Switch Modules	TMPFB12RCLLT	4	20	61	11.75	-	-
Main Switch Modules	TMP3FB4RCLL	4	20	61	11.75	-	-
Main Switch Modules	TMP3FB6RCLL	4	20	61	11.75	-	-
Main Switch Modules	TMP3FB8RCLL	4	20	61	11.75	-	-
Main Switch Modules	TMP3FB12RCLLT		33.5	52.75	11.875	-	-
Main Switch Modules	TMPFB12RT	4	33.5	52.625	11.875	-	-
Main Switch Modules	TMP3FB12RT	4	33.5	52.75	11.875	-	-
Main Lug Modules	TMP3L4R	5	13.5	48.75	7	-	-
Main Lug Modules	TMP3L6R	5	13.5	48.75	7	-	-
Main Lug Modules	TMP3L8R	4	20	47.625	11.75	-	-
Main Lug Modules	TMP3L8R	4	20	47.625	11.75	-	-
Main Lug Modules	TMP3L12R	4	20	47.625	11.75	-	-
Main Lug Modules	TMP3L12R	4	20	47.625	11.75	-	-
Main Lug Modules	TMP3L16R		32.875	60.125	11.4375	-	-
Main Lug Modules	TMP3L16R		32.875	60.125	11.4375	-	-
Main Pull Box Modules	TMPU4R	6	16.325	44.825	7.825	-	-
Main Pull Box Modules	TMP3U4R	6	16.325	44.825	7.825	-	-
Main Pull Box Modules	TMPU8R	7	24.325	46.825	11.825	-	-
Main Pull Box Modules	TMP3U8R	7	24.325	46.825	11.825	-	-
Main Pull Box Modules	TMPU12R	8	32.5	56.825	12	-	-
Main Pull Box Modules	TMP3U12R	8	32.5	56.825	12	-	-
Elbow	TMPE12	11	16	17.5	4.938	-	-
Elbow	TMPE12A	11	12	17.5	4.938	-	-

¹Figures referenced are on pages 1-63 and 1-64. Figures 1 through 8 have a removable top drip hood. Figure 4 has a removable top drip hood and open end wall.

Knockouts

Symbol	•	A	B	C	D	E	F	G	H	I	J	K	L	M
Conduit Size in Inches	½	½	—	—	—	—	—	—	—	—	—	—	—	—
	¾	¾	—	—	—	—	—	—	—	—	—	—	—	—
	1	1	1	1	—	1	—	—	—	—	—	—	—	—
	1½	1½	1½	1½	1½	1½	—	—	—	—	—	—	—	—
	2	2	2	2	2	2	2	—	—	—	—	—	—	2
	2½	2½	2½	2½	2½	2½	2½	—	—	—	—	—	—	2½
	3	3	3	3	3	3	3	—	—	—	—	—	—	3
	3½	3½	3½	3½	3½	3½	3½	—	—	—	—	—	—	3½
	4	4	4	4	4	4	4	—	—	—	—	—	—	4
	5	5	5	5	5	5	5	—	—	—	—	—	—	5

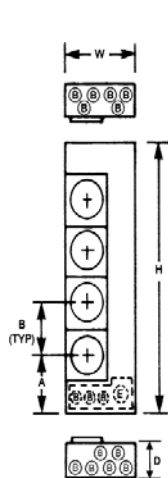


Figure 1

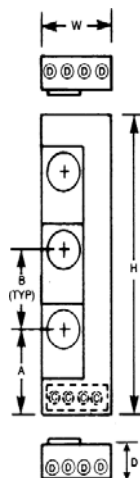


Figure 2

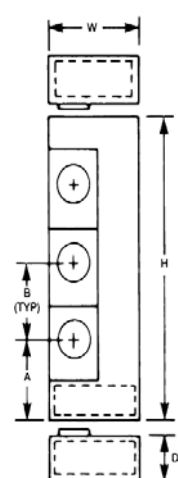


Figure 3



Publications and Reference: See Section 22 for a complete list of additional product-related publications

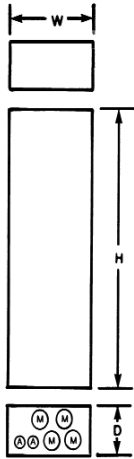


Figure 4

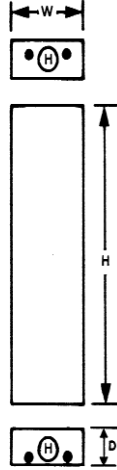


Figure 5

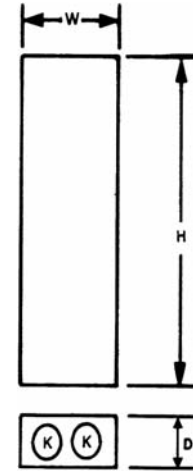


Figure 6

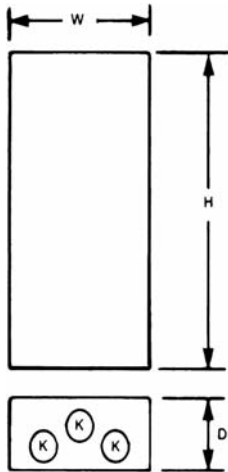


Figure 7

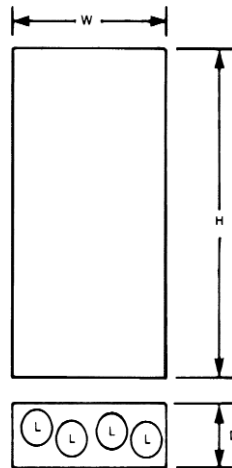


Figure 8

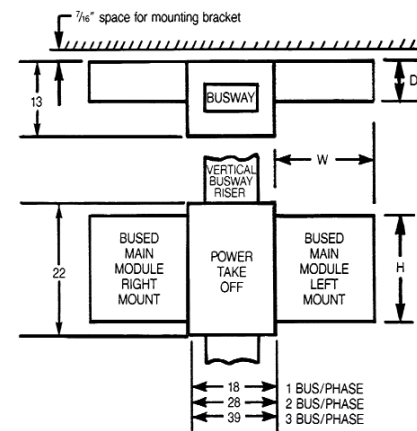


Figure 9

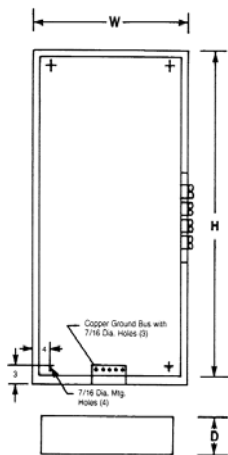


Figure 10

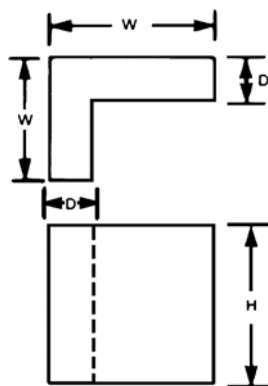


Figure 11

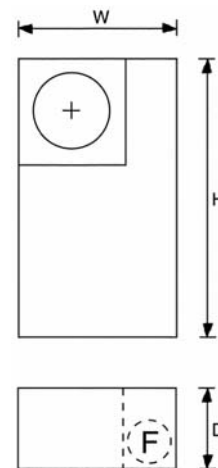


Figure 12



Residential Structured Wiring Components

Value Series

Section 1

*** GE STRUCTURED WIRING SELECTOR NOW ON SPEED!**

Wall Plate Solutions

Wall plates are a perfect first step in achieving the most cost-effective solution for Structured Wiring. These wall mount solutions can help you eliminate callbacks resulting from loose connections and speed installation by eliminating cross-connect wiring of a 66 block. This is a fast and reliable way to terminate telephone, and if needed, video, to a single location.

Mounts to wall via a low voltage rough-in plate or mug ring. Also can be mounted facing out on a wall stud or truss in an unfinished area.

Connectivity style	TELCO/Voice		Video		Product Number	List Price GO-132A
	# of Lines	Locations	Inputs	Outputs		
110	4	7	0	0	CWPT7 ¹	\$55.00
110	4	7	0	0	CWPT700W	\$65.00
110	4	7	1	4	CWPT7V4W	\$95.00
110	4	7	1	6	CWPT7V6W	\$100.00
110	4	7	1	8	CWPT7V8W	\$105.00

¹Telco board only—can be mounted on any 2 gang blank plate using supplied 2-sided tape.

Wall Mount Solutions

Wall Mount Solutions are a perfect Structured Wiring solution when you have the ability to mount devices on a wall in an unfinished space. These products can help you eliminate callbacks resulting from loose connections and speed installation by eliminating cross-connect wiring of a 66 block. This is a fast and reliable way to terminate telephone, data, and if needed video in a single location.

CB13 holds 3 modules and mounts to the wall. Order CB13 bracket for voice/data modules. Passive video and router mount directly to the wall. See the table below for simple pre-selected system, or build your own custom system using the Value Series Selector Guide on page 1-67.

Complete Priced Bill of Material

Wall Mount—Up to 8 Telco/Voice and 8 Video Locations

Description	Product Number	List Price GO-132A
Box	N/A	
Cover	N/A	-
Telco	CT408	\$50.00
Telco bracket	CB13	\$12.00
Video	CC-VS1800	\$30.00
Total		\$92.00

Value 10" Solutions

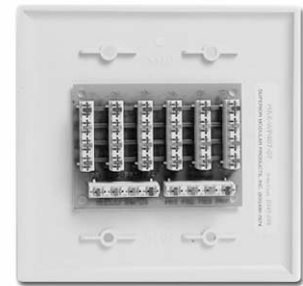
The Value 10" can, known as PowerMarkCom, is built to the expectations of any electrical contractor. It is strong, straightforward, reliable and flexible – at an affordable price. Now with an RJ45 jack connection option for bridged telephone card and amplified video, it is the right solution for more applications.

Order CSB and CSC (Flat Cover) or CSCD (Hinged Door). See the table below for simple pre-selected system, or build your own custom system using the Value Series Selector Guide on page 1-67. Voice and data PCB cards require one CB11 mounting bracket each.

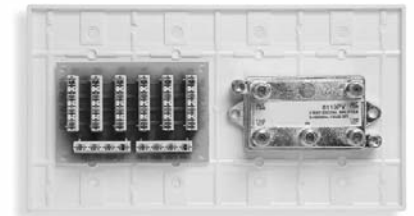
Complete Priced Bill of Material

Value 10" Solutions—Up to 8 Telco/Voice and 8 Video Locations

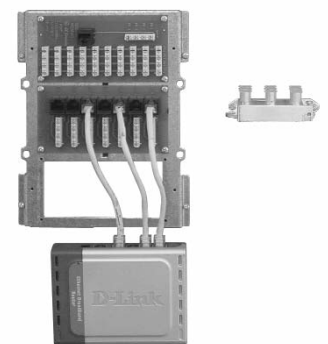
Description	Product Number	List Price GO-132A
Box	CSB	\$40.00
Cover	CSC	\$35.00
Telco	CT408	\$50.00
Telco bracket	CB11	\$2.00
Video	CC-VS1800	\$30.00
Total		\$157.00



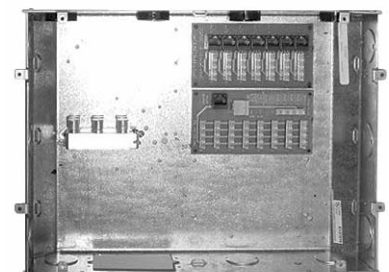
Wall Plate CWPT700W



Wall Plate CWPT7V4W



Wall Mount Solutions



Value 10" Solutions



Publications and Reference: See Section 22 for a complete list of additional product-related publications

Residential Structured Wiring Components

Value Series

Section 1

Value 15" Solutions

The Value Series 15" steps up with additional space and the ability to add Security panel in the can. This offering comes with a cover, and can accept a complete line of components. The option to mount passive video on the sidewall can clear the way for a router or additional customer supplied accessories.

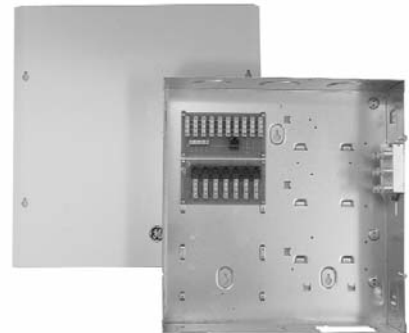
Order CC-RC0015. Cover is included. Voice and data PCB mount directly to tabs in the can.

See the table below for simple pre-selected system, or build your own custom system using the Value Series Selector Guide on page 1-67.

Complete Priced Bill of Material

Value 15" Solutions—Up to 8 Teleco/Voice and 8 Video Locations

Description	Product Number	List Price
Box	CC-RC0015	GO-132A \$90.00
Cover	N/A	—
Telco	CT408	\$50.00
Telco bracket	N/A	—
Video	CC-VS1800	\$30.00
Total		\$170.00



Value 15" Solutions

Value 20" and 37" Solutions

The Value Series 20" and 37" enclosures can be upgraded to Basic or Premium Series Connection Centers. Builders and installers can rough-in this enclosure and sell the upgraded Structured Wiring components even after the homeowner is in. In Value Series trim, there is plenty of room for installing the full range of telephone, data, router, security and other devices.

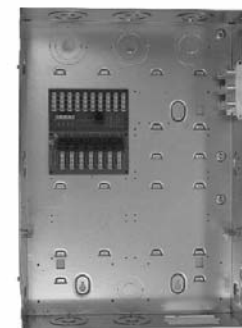
Order CC-RK0020X or CC-RK0037X. Cover is ordered separately. Voice and data PCB cards require 1- CB11 mounting bracket each.

See the tables below for simple pre-selected system, or build your own custom system using the Value Series Selector Guide on page 1-67.

Complete Priced Bill of Material

Value 20" Solutions—Up to 8 Teleco/Voice and 8 Video Locations

Description	Product Number	List Price
Box	CC-RK0020X	GO-132A \$55.00
Cover	CC-EC0020	\$62.00
Telco	CT408	\$50.00
Telco bracket	CB11	\$2.00
Video	CC-VS1800	\$30.00
Total		\$199.00



Value 20" and 37" Solutions

Value 37" Solutions—Up to 8 Teleco/Voice and 8 Video Locations

Description	Product Number	List Price
Box	CC-RK0037X	GO-132A \$77.00
Cover	CC-EC0037	\$92.00
Telco	CT408	\$50.00
Telco bracket	CB11	\$2.00
Video	CC-VS1800	\$30.00
Total		\$251.00



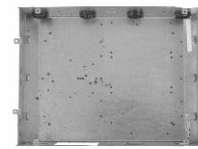
Residential Structured Wiring Components

Value Series Selector Guide

Section 1

1 Select Box/Bracket

Series	Description	Product Number	List Price GO-132A
Wall mount	PCB Mounting bracket - 3 position	CB13	\$12.00
Value 10"	10" Rough-in - Box only	CSB	\$40.00
Value 15"	15" Rough-in Kit with Cover	CC-RK0015	\$90.00
Value 20"	20" Box only Rough-in Kit	CC-RK0020X	\$55.00
Value 37"	37" Box only Rough-in Kit	CC-RK0037X	\$77.00



CSB



CB13

2 Select Cover

Series	Description	Color	Product Number	List Price GO-132A
Value 10"	Cover Flat	Ivory	CSC	\$35.00
Value 10"	Door Kit	Ivory	CSCD	\$60.00
Value 10"	Door Kit w/ Lock	Ivory	CSCDL	\$100.00
Value 20"	Cover Embossed	Beige	CC-EC0020	\$62.00
Value 20"	Door Kit	Beige	CC-DK0020-W	\$173.00
Value 37"	Cover Embossed	Beige	CC-EC0037	\$92.00
Value 37"	Door Kit	Beige	CC-DK0037-W	\$250.00



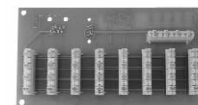
CSCD



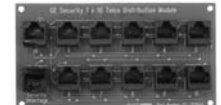
CC-EC0020

3 Select Telco/Voice PCB Modules

Connectivity style	# of Lines	Locations	Security Jacks	Mounting Notes	Product Number	List Price GO-132A
110	4	8	0	1	CT408	\$50.00
110	4	10	1	1	CC-TP0110	\$55.00
110	4	12	0	1	CT412	\$55.00
RJ45	4	10	1	1	CC-TP1045	\$90.00



CT408



CC-TP1045

4 Video Splitters

Connectivity style	Inputs	Outputs	Rating	Mounting Notes	Product Number	List Price GO-132A
F-Port	1	8	5-100MHz, -11db	4	CC-VS1800	\$30.00
F-Port	1	4	15Hz + 3db	2,5	CC-VA1400 (8)	\$125.00
F-Port	1	8	15Hz + 4db	2,5	CC-VA1800 (8)	\$165.00
F-Port	1	16	15Hz + 2.5db	2,3,5	CC-VA1160 (8)	\$337.00



CC-VS1800



CC-VA1800

5 Data PCB Modules

Connectivity style	Inputs	Outputs	Rating	Mounting Notes	Product Number	List Price GO-132A
110-RJ45	4	4	0	1	CD4	\$63.00
110-RJ45	5	5	0	1	CD5	\$78.00
110-RJ45	7	7	0	1	CD7	\$110.00
110-RJ45	8	8	0	1	CD8	\$125.00



CD5



CD7

6 Mounting Systems

Box Size	Description	Box Qty.	Product Number	List Price GO-132A
10", 20", 37"	Voice/Data PCB Mounting Frame - single snap in	20	CB11 (6)	\$2.00
10", 20", 37"	Voice/Data PCB Mounting Frame (Bulk Pack of 100)	1	CB11BP (7)	\$100.00
10", 15", 20", 37"	Video Amp & Power Supply Metal Shelves	2	CC-MS1000	\$10.00
10"	Video Amp & Power Supply Metal Shelves	2	CVB	\$10.00

Accessories for Value Series—see pages 1-70 to 1-71.



CB11



CC-MS1000

Mounting Notes

- Order 1 CB11 per each PCB module for 10", 20" or 37" cans, CB11 not required for Wall mount, CB13, or 15" can
- Power supply required (CC-PS1300 List \$38.50)
- Not recommended on 10" or 15" cans
- Mounts direct to can
- Order CC-MS1000 for mounting video amplifier in 15", 20" and 37" cans; for 10" order CVB
- Box std qty = 20 @ \$2.00 each, \$40.00 list per box - packed individually
- Box std qty = 100 @ \$100.00 per box - Frames packed loose in box
- Amplified video splitter



Publications and Reference: See Section 22 for a complete list of additional product-related publications

Residential Structured Wiring Components

Section 1

Rough-in Kits

Type	Description	Dimensions (WxHxD) inches	Product Number	List Price GO-132A
10" Rough-in Kit	(1) 10" Enclosure (1) Dust Cover (3) Grommets	14.25 x 15.00 x 3.75	CSB	\$40.00
15" Rough-in Kit ¹	(1) 15" Enclosure (1) Dust Cover (4) Flexible Grommets (1) Neutral White Cover	14.25 x 15.00 x 3.75	CC-RC0015	\$90.00
20" Rough-in Kit	(1) 20" Enclosure (1) Cardboard Dust Cover (4) Flexible Grommets	14.25 x 20.00 x 3.76	CC-RC0020X	\$55.00
37" Rough-in Kit	(1) 37" Enclosure (1) Cardboard Dust Cover (4) Flexible Grommets	14.25 x 37.00 x 3.75	CC-RK0037X	\$77.00



15" Rough-in Kit

Cover Kits/Door Kits

Type	Description	Product Number	List Price GO-132A
10" Flat Cover Kit	Beige, cover for 10" PowerMark	CSC	\$35.00
20" Embossed Cover Kit	Cover for 20" Connection Center with Neutral White Powder-coat finish	CC-EC0020	\$62.00
37" Embossed Cover Kit	Cover for 37" Connection Center with Neutral White Powder-coat finish	CC-EC0037	\$92.00
10" Door Kit	Beige, door kit for 10" PowerMark	CSCD	\$60.00
20" Door Kit	Door kit for 20" Connection Center with Powder-coat finish	CC-DK0020-W	\$173.00
20" Door Kit	with Powder-coat finish	CC-DK0020-C	\$173.00
37" Door Kit	Door kit for 37" Connection Center with Powder-coat finish	CC-DK0037-W	\$250.00
37" Door Kit	with Powder-coat finish	CC-DK0037-C	\$250.00



20" and 37" Rough-in Kit

Mounting Systems

Type	Description	Product Number	List Price GO-132A
PCB Mounting Frame	Attaches to the rear of 10", 20" and 37" enclosures	CB11	\$2.00
	For mounting PCB voice and data modules, one per module	CB11BP	\$100.00
PCB Wall Mounting Bracket	Attaches to wall, studs or trusses in an unfinished area. For mounting PCB voice and data modules. One per 3 modules.	CB13	\$12.00
5-Module Tray	Attaches to rear of enclosure for mounting telephone and networking modules. May be positioned horizontally with door kit for tray-mount video components. 20" and 37" only.	CC-MT0005	\$27.00
6-Module Panel	Requires door kit.	CC-MP0006	\$62.00
12-Module Panel	Fits 37" enclosure only. Requires 37" door kit.	CC-MP0012	\$62.00
15" 20" 37" Metal Shelf	Accommodates shelf-mount video modules.	CC-MS1000	\$10.00
Universal Mounting Bracket	Accommodates GE and third-party PCB cards.	CC-SB1000	\$22.00
10" Metal Shelf	Accommodates shelf-mount video modules.	CVB	\$10.00



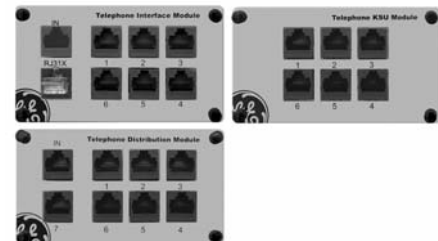
20" Door Kit

Telephone Modules

Type	Description	Product Number	List Price GO-132A
Telephone Interface Modules	PCB style, 110 punch down, 1 input, 1 RJ31X security interface, 10 outputs	CC-TP0110 ²	\$55.00
	PCB style, RJ45 Jacks, 1 input, 1 RJ31X security interface, 10 outputs	CC-TP1045 ²	\$90.00
	Provides 1 telephone input, 1 RJ31X security interface and 8 regular telephone outputs.	CC-TF0008	\$90.00
	Provides 1 telephone input, 1 RJ31X security interface and 7 regular telephone outputs. And DSL Filter	CC-DS1006	\$100.00
Telephone Distribution Modules	PCB style, 110 punch down, 1 input to 8 outputs	CT408 ²	\$50.00
	Provides 1 telephone input, interface and 9 regular telephone outputs.	CC-TD0009	\$90.00
Telephone KSU Modules	For Panasonic PBX Digital Telephone Systems. Provides 6 Panasonic telephone outputs.	CC-TK0006	\$185.00



Mounting Systems



Telephone Modules

¹Includes cover

²Order one CB11 per each PCB module for 10", 20" or 37" cans, CB11 not required for Wall mount CB13 or 15" can



Residential Structured Wiring Components

Video Modules

Video Modules

All GE High Performance Video Splitters and Amplifiers contain radial coax barrel connectors with an extremely low return loss of 18dB. Use with metal shelf CC-MS1000 (order separately). Amplifiers require 1.3A power supply (CC-PS1300) sold separately. Order CC-MS1000 with shelf mount style splitters.

Direct Mount

Description	Product Number	List Price
1 x 8 Video Splitter	CC-VS1800	GO-132A \$30.00

Shelf Mount

Type	Description	Product Number	List Price
Passive	1 x 4 High Performance Video Splitter	CC-VS1004	GO-132A \$25.00
	1 x 8 High Performance Video Splitter	CC-VS1008	\$40.00
Amplified	1 x 4 High Performance Video Amplifier	CC-VA1400	\$125.00
	1 x 8 High Performance Video Amplifier	CC-VA1800	\$165.00
	1 x 16 High Performance Video Amplifier	CC-VA1160	\$337.00

Tray Mount

These components require a 20" or 37" door kit and the 5 module tray (CC-MT0005) positioned horizontally for mounting. Amplifiers require 1.3A power supply (CC-PS1300) sold separately.

Type	Description	Product Number	List Price
Cable only	1 x 4 High Performance Video Amplifier (with faceplate)	CC-VA1450	GO-132A \$131.00
	1 x 8 High Performance Video Amplifier (with faceplate)	CC-VA1850	\$350.00
Cable + internal	1 x 3 x 8 x 8 High Performance Distribution Amplifier Provides 1 CATV input, 3 AUX inputs, 8 combined inputs and 8 amplified video outputs	CC-VA8008	\$360.00
	1 x 3 x 8 x 16 High Performance Video Distribution Amplifier Provides 1 CATV input, 3 AUX inputs, 8 combined inputs and 16 amplified video outputs	CC-VA8016	\$460.00
Cable + looped satellite + internal	1 x 7 x 8 Video Amplifier with Looped Satellite Distributes CATV and up to 7 internal (modulated) video inputs to 8 locations. Looped (pass-thru) connection for satellite allows distribution to 2 locations (2 inputs and 2 outputs). Dedicated cable modem output. Compatible with broadband, HDTV and digital and analog TV.	CC-VA8822	\$400.00
	1 x 6 x 16 Video Amplifier with Looped Satellite Distributes CATV and up to 6 internal (modulated) video inputs to 16 locations. Looped (pass-thru) connection for satellite allows distribution to 2 locations (2 inputs and 2 outputs). Dedicated cable modem output. Compatible with broadband, HDTV and digital and analog TV.	CC-VA1622	\$500.00
Satellite Multiswitch	4 x 1 High Performance Video Combiner	CC-VC4001	\$54.00
Satellite + Multiswitch + Cable combined amplifier	1 x 14 x 3 x 8 Satellite Multi Switch and Cable Amp 4-LNB satellite is combined with cable and 3 modulated inputs. These are then all sent to 8 outputs. Separate cable modem out included. Diplexing at output may be required - see pub 466	CC-HD4480	\$750.00
Accessories	Horizontal 3 x 4 Multiswitch	CC-MS0304	\$150.00
	Satellite Multiswitch with 3 inputs and 4 outputs. Distributes satellite signals to multiple receivers in different locations in a home.	CC-SD002	\$30.00
	Diplexer Modulator - one source to VHF or CATV channels with audio	CC-RM001	\$200.00



Shelf Mount Video Splitters



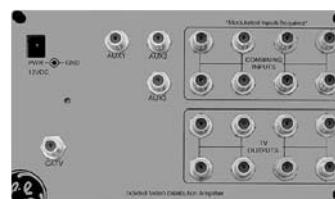
Tray Mount Video Combiner



Shelf Mount Video Amplifiers



CC-VA8822 Video Amplifier with Loop Satellite



CC-VA8008 Video Amp with Aux Inputs



CC-HD4480 Satellite Multi Switch and Cable Amp



Publications and Reference: See Section 22 for a complete list of additional product-related publications

Residential Structured Wiring Components

Data Modules, Computer Networking Modules and Accessories

Section 1

Data Modules

Data modules are used to land Cat5e cables for data distribution. Jumping between jacks or to a network device enables high-speed home networking.

No. of Inputs	Product Number	List Price
4	CD4 ¹	\$63.00
5	CD5 ¹	\$78.00
7	CD7 ¹	\$110.00
8	CD8 ¹	\$125.00

¹Order one CB11 per each PCB module for 10", 20" or 37" cans, CB11 not required for Wall mount CB13 or 15" can

Patch Cord

Description	Product Number	List Price
7" patch cord, RJ45 modular, plug both ends	CPC7	\$15.00

Computer Networking Modules

Description	Product Number	List Price
5-Port 10BaseT Ethernet Hub	CC-EH5000	\$150.00
5-Port 10/100 Ethernet Switch	CC-ES5000	\$275.00
8-Port 10/100 Ethernet Switch	CC-ES8000	\$381.00
4-Port Ethernet Router; requires metal shelf (CC-MS1000) for mounting	CC-GW0604	\$189.00

Accessories

Type	Description	Product Number	List Price
Blank Faceplates (5 pack)	Includes pushpins	CC-BF0005	\$31.00
Plastic Pushpins (100 pack)	For attaching Connection Center modules to module panels and trays.	CC-PP0100	\$44.00
Cable Guides (2 pack)	For organizing RG-6 cables.	CC-CG0010	\$15.00
Double-Sided Velcro (48' roll)	1/4" Velcro used for securing products onto metal shelves and for organizing cable.	CC-VE0048	\$10.00
Telephone Line Chooser	For home offices. Plug the Chooser into the Cat-5e phone jack. Allows for separate access to lines 1-4 for phone, fax, modem, etc.	CC-TP0009	\$69.00
Flexible Grommets (4 pack)	10" flexible grommets used to cover edges in any shape knock-out.	CC-FG0004	\$7.00
Cable Manager	Replacement part for module panels: 6-Module Panel and 12-Module Panel.	CC-CM0010	\$25.00

Audio Series

Type	Description	Product Number	List Price
Distribution Kits	4-Zone Audio Distribution Kit w/ Audio Power Supply	CC-AK4004	\$1857.00
Distribution Hubs	Audio Distribution Hub	CC-AD4004	\$568.00
Volume Control	Amplified Stereo Volume Control	CC-AV1000	\$313.00
Input Jacks		CC-AJ1000	\$10.00
Cables	RCA Input Cable Y w/ 2 RCA plugs to 1 stereo 3.5mm jack	CC-AR1000	\$29.00
Cables	Digital Input Cable	CC-AD1000	\$29.00
Speakers	5.25" Wall Speakers (pair)	CC-AS5251	\$286.00
Speakers	5.25" Ceiling Speakers (pair)	CC-AS5250	\$190.00
Speakers	6.5" Wall Speakers (pair)	CC-AS6501	\$317.00
Speakers	6.5" Ceiling Speakers (pair)	CC-AS6500	\$222.00
IR Emitter		CC-ME0001	\$36.00
Dual IR Emitter		CC-ME0002	\$50.00
Power Supply	60 watt ²	CC-PS2060	\$160.00

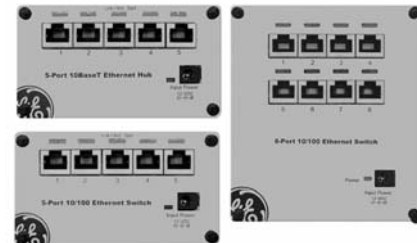
²One 60 watt power supply per hub required. Do not use CC-PS1300 (not enough power). Do not run 60 watt power supply through CC-PD1000 (will blow fuse).



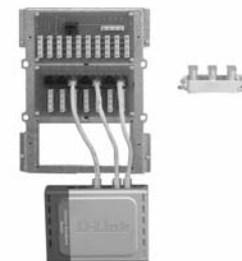
CD5



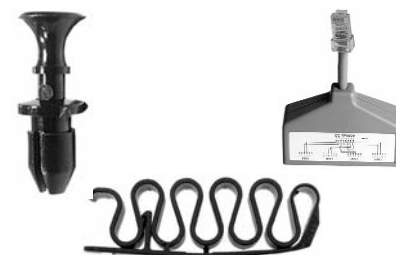
CD7



Ethernet Hubs and Switches



CC-GW0604 4-Port Ethernet Router



Pushpins, Cable Guide, Line Chooser



Audio Input Jack



Video Cameras

Type	Description	Product Number	List Price GO-132A
In-Wall Mount Camera (Black & White)	Indoor, in-wall mount black and white camera - modulated, does not require a separate modulator.	CC-CA0101	\$846.00
In-Wall Mount Camera (Color)	Indoor, in-wall mount color camera - modulated, does not require a separate modulator.	CC-CA0102	\$942.00
Outdoor Camera (Black & White)	Outdoor, black and white camera - modulated, does not require a separate modulator.	CC-CA0201	\$846.00
Outdoor Camera (Color)	Outdoor, color camera - modulated, does not require a separate modulator.	CC-CA0202	\$942.00



Outdoor Cameras

Connectors and Terminators

Type	Description	Product Number	List Price GO-132A
RJ45 EZ Connectors (50/package)	Used for termination of Cat 5e runs into the ConnectionCenter - used with Cat 5e Crimp Tool (CC-CT0500)	CC-AC0501	\$146.00
RF Low Pass Filter - Channels 2-62	Low pass filter used to block out frequencies over channel 62.	CC-AC1002	\$73.00
75 Ohm Terminator (100/package)	Recommended for uncapped coaxial connections.	CC-AC1003	\$77.00
6dB Attenuators	Attenuator to reduce signal strength by 6dB.	CC-AC1004	\$56.00
10dB Attenuators	Attenuator to reduce signal strength by 10dB.	CC-AC1005	\$56.00
F56 Connectors with O-Ring (100/package)	High performance F-Connectors to connect coax runs to the ConnectionCenter.	CC-AC1006	\$96.00 ¹
3dB Attenuators	Attenuator to reduce signal strength by 3dB.	CC-AC1007	\$56.00
RF Low Pass Filter - Channels 2-110	Low pass filter used to block out frequencies over channel 110.	CC-AC1008	\$48.00



Connectors and Terminators

¹\$96.00 List Price is for Qty = 100. Not sold individually

Surge Modules

Type	Description	Product Number	List Price GO-132A
Video Modules	Coax surge suppression - CATV or Satellite	CC-CS1000	\$100.00
Telephone Modules	Telephone surge unit	CC-TS0004	\$170.00
Data Modules	Data surge unit	CC-DS0004	\$170.00

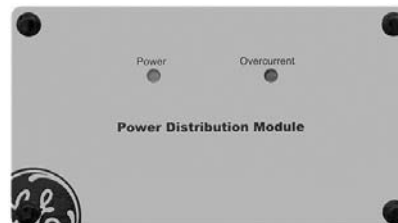


Surge Modules



Power Modules

Type	Description	Product Number	List Price GO-132A
Power Cable	Extra long 24-inch power cable for connecting powered modules to the Power Distribution Module.	CC-PC0024	\$3.10
Power Distribution Module	Provides low-voltage power to as many as six Connection Center modules - requires 1.3 Amp Power Supply (CC-PS1300), ordered separately	CC-PD1000	\$85.00
Power Supply - 1.3 Amp 12v	For use with Connection Center Video Amplifiers, Ethernet Switches and Power Distribution Module.	CC-PS1300	\$38.50
Power Outlet with pig tail	Provides 120 volt AC to Connection Center Box.	CC-EA0000	\$19.00
Power Supply - 60 watt audio only	For use directly to audio distribution hub only - 1 per hub required	CC-PS2060	\$160.00



Power Distribution Module

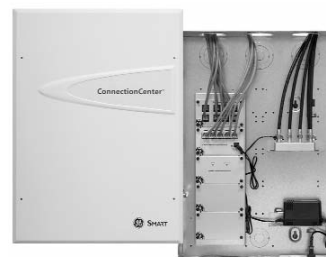


Power Supply - 1.3 Amp

Demo Kits

All Demo Kits ship assembled with cable connections.

Type	Description	Product Number	List Price GO-132A
Demo Kit 500	(1) 20" Connection Box with Embossed Cover; (1) Power Assembly; (4) Flexible Grommets; (1) 5-Module Tray; (2) Metal Shelves; (1) Telephone Distribution Module; (1) Power Distribution Module; (1) 1x4 High Performance Video Amplifier; (1) 5-Port 10BaseT Ethernet Hub; (1) 1.3 Amp Power Supply	CC-DM0500	\$750.00
Demo Kit 1500	(1) 20" Connection Box with Trim - ring and door in Neutral White powder-coat finish; (1) Power Assembly; (4) Flexible Grommets; (1) 5-Module Tray; (1) 6-Module Panel; (2) Metal Shelves; (1) Telephone Interface Module; (1) 1x4 High Performance Video Amplifier; (1) 5-Port 10BaseT Ethernet Switch; (4) Cable Guides; (1) Power Distribution Module; (1) 1.3 Amp Power Supply	CC-DM1500	\$1327.00
Demo Kit 2000	(1) 37" Connection Box with Trim - ring and door in White powder-coat finish; (2) Power Assemblies; (4) Flexible Grommets; (1) 5-Module Tray; (1) 12-Module Panel; (2) Metal Shelves; (1) Telephone Interface Module; (1) Telephone Distribution Module; (1) 1x3x8x8 High Performance Video Amplifier; (1) 8-Port 10/100 Ethernet Switch; (4) Cable Guides; (1) Power Distribution Module; (1) 1.3 Amp Power Supply	CC-DM2000	\$1925.00
Demo Kit 2500 (with Clear Acrylic Door)	(1) 20" Connection Box with Trim - ring in Champagne powder-coat finish and acrylic door; (1) Power Assembly; (4) Flexible Grommets; (1) 5-Module Tray; (1) 6-Module Panel; (2) Metal Shelves; (1) Telephone Interface Module; (1) 1x4 High Performance Video Amplifier; (1) 5-Port 10BaseT Ethernet Switch; (4) Cable Guides; (1) Power Distribution Module; (1) 1.3 Amp Power Supply	CC-DM2500	\$2210.00



Demo Kits



CC-DM1500 Demo Kit



CC-DM2000 Demo Kit



CC-DM2500 Demo Kit



Product Features and Benefits

- Complete selection of fans, switches and chimes
- Basic, Ultra Quiet and Silent fans
- Fans with lights and heaters
- Ceiling or wall mount fans
- Separate fan and housing contractor packs available
- Dual, triple and quadruple switches
- Single and double entry door chimes
- Best-recognized home product brand
- Equivalent or superior to industry standard products
- Contemporary design
- UL Listed
- Energy Star rated fans
- Full 1-year parts warranty
- Order with GE load centers and circuit breakers for easy minimums
- New decorative collection now available



BF50



BF80UQ



BFL50UQ



BFL100UQ



Publications and Reference: See Section 22 for a complete list of additional product-related publications

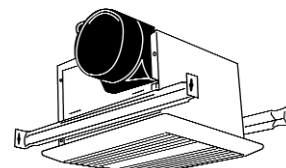
Product Selection—Bathroom Fan Single Units

Fan Type	Style	Effective Square Feet	Sones	Air Flow (CFM)	Product Number	List Price GO-132F
Fan Only	Basic	60	3	50	BF50	\$45.50
Fan Only ¹	Easy Mount	60	0.5	50	BF50EM	\$154.00
Fan Only ¹	Ultra Quiet	60	0.5	50	BF50UQ	\$413.00
Fan Only	Basic	85	5	70	BF70	\$72.00
Fan Only	Basic	145	4	120	BF120	\$177.00
Fan Only ¹	Ultra Quiet	100	1.5	80	BF80UQ	\$247.50
Fan Only ¹	Ultra Quiet	125	2	110	BF110UQ	\$351.50
Fan Only ¹	Silent	100	1	80	BF80S	\$327.00
Fan Only	Easy Mount	125	3.5	100	BF125EM	\$175.00
Fan Only	Wall Fan	210	6.5	180	WF180	\$300.00
Fan and Light	Basic	85	4	70	BFL70	\$149.52
Fan and Light	Ultra Quiet	60	3	50	BFL50UQ	\$115.00
Fan and Light ¹	Ultra Quiet	100	1	80	BFL80UQ	\$603.00
Fan and Light	Ultra Quiet	125	2.5	100	BFL100UQ	\$366.24
Fan and Light	Round with Nightlight	125	3.5	100	BFL100RNL	\$300.00
Fan and Light	Decorative	85	4	70	BFL85DRN	\$233.75
Fan and Light	Decorative	85	4	70	BFL85DRWAF	\$275.00
Fan and Light	Decorative	85	2.5	70	BFL85ADW	\$290.00
Fan and Light	Decorative	85	4	70	BFL85DRRB	\$275.00
Fan and Light	Decorative	85	4	70	BFL85RCB	\$233.75
Fan and Light	Decorative	85	4	70	BFL85DRSB	\$331.00
Fan and Light	Decorative	85	4	70	BFL85SLW	\$290.00
Fan and Light	Decorative	85	4	70	BFL85SLN	\$290.00
Fan and Light	Decorative	85	2.5	70	BFL85SNS	\$290.00
Fan, Light and Heater	Lexan Lens	85	3.5	70	BFLH70L	\$275.00
Fan, Light and Heater	Single Bulb Heater	85	3.5	70	BH70SB	\$152.75
Fan, Light and Heater	Dual Bulb Heater	85	3.5	70	BH70DB	\$191.75

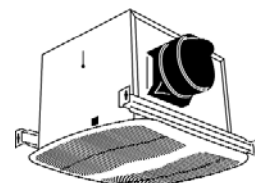
¹Energy Star rated.



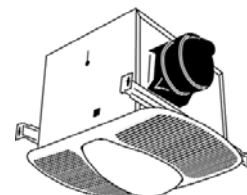
BF50, BF70



BF120



BF50UQ, BF80UQ, BF110UQ, BF80S



BFL80UQ, BFL100UQ



BFL85DRN, BFL85DRWAF, BFL85DRRB



BFL85ADW



WF180



BFL85RCB



BFL85DRSB



BF50EM, BF125EM



BFL85SLW, BFL85SLN



BFL85SNS



BFL70



Product Dimensions

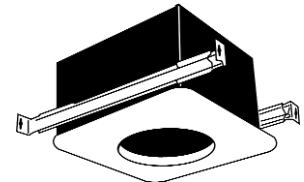
Product Number	Grill Dimensions (inches)	Housing Dimensions (inches)	Weight (Lbs.)	Carton Dimensions (inches)
BF50	10 x 10	7-3/8 x 7-5/8 x 3-3/4	4.5	10 x 11 x 4-1/2
BF70	10 x 10	7-3/8 x 7-5/8 x 3-3/4	4.5	10 x 11 x 4-1/2
BF120	10 x 10	9-1/8 x 9 x 5-7/8	7.25	13 x 10-1/2 x 7-1/2
BF50UQ	11 x 13-3/4	10-3/4 x 9-1/4 x 7-7/8	10	14-1/8 x 11-5/8 x 9-5/8
BF80UQ	11 x 13-3/4	10-3/4 x 9-1/4 x 7-7/8	10	14-1/2 x 12 x 9
BF110UQ	11 x 13-3/4	10-3/4 x 9-1/4 x 7-7/8	10	14-1/2 x 12 x 9
BF80S	11 x 13-3/4	10-3/4 x 9-1/4 x 7-7/8	10	14-1/2 x 12 x 9
BF50EM	11-2/3 x 10-3/4	9 x 8-1/2 x 4-3/4	5.25	11 x 12 x 6-3/8
BF125EM	11-2/3 x 10-3/4	9 x 8-1/2 x 4-3/4	5.2	11 x 11-3/4 x 6-1/4
WF180	11-1/2 x 11-1/2	8 x 12 x 2-1/2 cap.	13.45	10-1/4 x 15-1/4 x 10
BFL70	10-1/2 x 11	7-3/8 x 7-5/8 x 3-3/4	6	13 x 11-1/2 x 9-1/2
BFL50UQ	10-1/2 x 11	7-3/8 x 7-5/8 x 3-3/4	5.5	13 x 11-1/2 x 9-1/2
BFL80UQ	11 x 13-3/4	10-3/4 x 9-1/4 x 7-7/8	12.5	14-1/8 x 11-5/8 x 12
BFL100UQ	11 x 13-3/4	10-3/4 x 9-1/4 x 7-7/8	12.5	14 x 12 x 11-3/4
BFL100RNL	13-3/4 diameter	9-1/4 x 9-1/8 x 5-7/8	12	15 x 15 x 9-3/4
BFL85DRN	13-1/2 diameter	7-3/8 x 7-5/8 x 5-7/8	11	14 x 14 x 12-1/8
BFL85DRWAF	13-1/2 diameter	7-3/8 x 7-5/8 x 5-7/8	11	14 x 14 x 12-1/8
BFL85ADW	9 x 9	7-3/8 x 7-5/8 x 5-7/8	9.5	12-3/4 x 12-2/3 x 13
BFL85DRRB	13-1/2 diameter	7-3/8 x 7-5/8 x 5-7/8	11	14 x 14 x 12-1/8
BFL85RCB	13-1/2 diameter	7-3/8 x 7-5/8 x 5-7/8	8	14 x 14 x 10-1/2
BFL85DRSB	13-1/2 diameter	7-3/8 x 7-5/8 x 5-7/8	15	17-1/2 x 17-1/2 x 15-1/4
BFL85SLW	12 x 12-1/2	7-3/8 x 7-5/8 x 5-7/8	16	16 x 15-1/8 x 13-1/2
BFL85SLN	12 x 12-1/2	7-3/8 x 7-5/8 x 5-7/8	16	16 x 15-1/8 x 13-1/2
BFL85SNS	9 diameter	7-3/8 x 7-5/8 x 5-7/8	16	16 x 15-1/8 x 13-1/2
BFLH70L	17-1/8 x 9-7/8	9 x 15-3/8 x 6-1/2	15	19 x 13-1/4 x 9
BH70SB	10 x 10	8-1/2 x 8-1/2 x 5-7/8	7	14-1/4 x 11-1/2 x 8
BH70DB	15-3/4 x 10	7-7/8 x 14-1/2 x 5-7/8	9	18 x 13-1/4 x 7-3/4



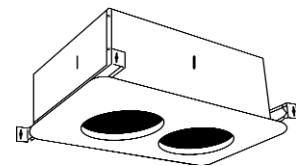
BFL100RNL



BFLH70L



BH70SB



BH70DB



Publications and Reference: See Section 22 for a complete list of additional product-related publications

Product Selection—Bathroom Fan Contractor Pack-Multi Units

Product Description	Quantity	Weight (Lbs.)	Carton Dimensions (inches)	Product Number	List Price GO-132F
BF50 Fan Only	6	14	22.0 x 10.5 x 10.5	BF506PK	\$29.50 ea.
BF70 Fan Only	6	14	22.0 x 10.5 x 10.5	BF706PK	\$56.00 ea.
BFL50UQ Fan Only	4	14.75	22.0 x 11.5 x 14.5	BFL50UQ4PK	\$85.00 ea.
BFL70 Fan Only	4	14.75	22.0 x 11.5 x 14.5	BFL704PK	\$118.75 ea.
BF50-70, Housing Only	6	9.5	20.5 x 11.75 x 8.25	BF50/70HSG	\$15.83 ea.
BFL50-70, Housing Only	4	11.75	16.75 x 12.25 x 12.5	BFL50/70HSG	\$30.00 ea.
BF50-70, Grill Only	6	2	10.5 x 10.375 x 4	BF50G6PK	\$13.83 ea.

Product Selection—Bath Fan Accessory Fan Switch

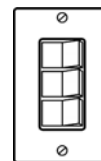
Switch Type	Weight (Lbs.)	Carton Dimensions (inches)	Product Number	List Price GO-132F
Dual	0.3	4.0 x 4.0 x 4.0	S22	\$35.00
Triple	0.3	4.0 x 4.0 x 4.0	S33	\$36.50
Quadruple	0.5	8.0 x 5.0 x 2.25	S44	\$74.50

Product Selection—Door Chime

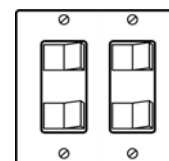
Chime Type	Weight (Lbs.)	Quantity	Carton Dimensions (inches)	Product Number	List Price GO-132F
Single Entry Lit	50	24	21.0 x 15.5 x 10.5	CL11	\$32.75
Double Entry Lit	50	24	21.0 x 15.5 x 10.6	CL22	\$38.25
Single Entry Lit, Stucco Button Only	0.5	1	5.5 x 2.25 x 10.5	CS11	\$60.00
Double Entry Lit, Stucco Button Only	0.5	1	5.5 x 2.25 x 10.5	CS22	\$69.50
Single Entry Unlit	50	24	21.0 x 15.5 x 10.5	CNL11	\$31.50
Double Entry Unlit	50	24	21.0 x 15.5 x 10.6	CNL22	\$37.00



S22 Fan Switch



S33 Fan Switch



S44 Fan Switch



CL11, CNL11, CL22, CNL22 Door Chimes



CS11, CS22 Door Chimes

