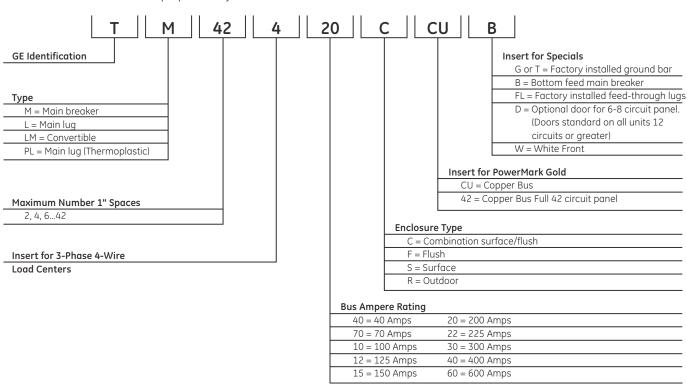
Load Centers and Circuit Breakers PowerMark Gold and Plus Load Centers

Product Number Guides

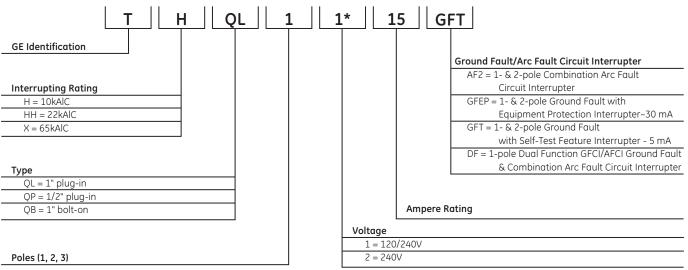
Product Number Guide for Load Centers

(Product number for illustrative purposes only)



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

(Product number for illustrative purposes only)



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



Load Centers and Circuit Breakers PowerMark Gold Load Centers Single-Phase, Three-Wire, 120/240 Vac

Section 1

Load Center Generator Panels Riser Panels Spa Panels

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

Generator Panels, 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
30	4	2	8	4	8	Flush Front	Тор	3A	6-1	TGK12 included	TM830FCUGEN
							Bottom				
30	4	2	8	4	8	Surface Front	Тор	3A	6-1	TGK12 included	TM830SCUGEN
							Bottom				
60	4	2	8	4	8	Flush Front	Тор	3A	6-1	TGK12 included	TM860FCUGEN
							Bottom				
60	4	2	8	4	8	Surface Front	Тор	3A	6-1	TGK12 included	TM860SCUGEN
							Bottom				

Generator Panels, 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	
30	4	2	8	4	8	Тор	R2A	6-1	TGK12 included	TM830RCUGEN	
60	4	2	8	4	8	Тор	R2A	6-1	TGK12 included	TM860RCUGEN	

Riser Panels

Indoor (NEMA 1) Enclosure

Main 1 Pole Ampere 1" Rating Space	1"	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
125 20	10	40	20	40	Combination Flush/Surface Front	Тор	9A	6-2/0	TGK12 (order separately)	TLM2012CCURP

Tap kits required, order separately. See page 1-30. Auxiliary gutters available. See page 1-30.

Spa Panels

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
125	4	2	8	4	8	Factory Included	Тор		1-2/0	TGL1 installed	TL412R250GF
						50A GFCI	Bottom				
125	4	2	8	4	8	Factory Included	Тор		1-2/0	TGL1 installed	TL412R260GF
						60A GFCI	Bottom				

Twist Lock Power Inlets

Receptacles	Amps	Volts	UL	Product Number
L14-20	20	120/240	Canada, US	T020N
L14-30	30	120/240	Canada, US	T030N
CS637	50	120/240	Canada, US	T050N

