

# 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)

<b>T</b>	<b>M</b>	<b>42</b>	<b>4</b>	<b>20</b>	<b>C</b>	<b>CU</b>	<b>B</b>
<b>GE Identification</b>						<b>Insert for Specials</b>	
<b>Type</b>						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						<b>Insert for PowerMark Gold</b>	
L = Main lug						CU = Copper Bus	
LM = Convertible						42 = Copper Bus Full 42 circuit panel	
PL = Main lug (Thermoplastic)							
<b>Maximum Number 1" Spaces</b>						<b>Enclosure Type</b>	
2, 4, 6...42						C = Combination surface/flush	
						F = Flush	
						S = Surface	
						R = Outdoor	
<b>Insert for 3-Phase 4-Wire Load Centers</b>							
						<b>Bus Ampere Rating</b>	
						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)

<b>T</b>	<b>H</b>	<b>QL</b>	<b>1</b>	<b>1*</b>	<b>15</b>	<b></b>	
<b>GE Identification</b>						<b>Ground Fault/Arc Fault Circuit Interrupter</b>	
<b>Interrupting Rating</b>						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	
<b>Type</b>						<b>Ampere Rating</b>	
QL = 1" plug-in							
QP = 1/2" plug-in							
QB = 1" bolt-on							
<b>Poles (1, 2, 3)</b>						<b>Voltage</b>	
						1 = 120/240V	
						2 = 240V	

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

