

GE OEM Load Center Parts Program

PowerMark Plus™ & PowerMark Gold™ Load Center Selection Guide

- UL Recognized Component
- 60°/75° C Conductor Rating
- Suitable for Use as Service Entrance Equipment When Installed in Accordance with the National Electrical Code
- 22 kAIC RMS Symmetrical, Except Where Noted

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

OEM Interiors used in PowerMark Gold Load Centers

- Main Lug and Convertible Load Center Interiors
 - Factory-Installed Main Lugs (TLM units convertible to main breaker)
 - Copper Bus – Tin-Plated Standard (all OEM interiors with suffix U2)
 - OEM interiors are UL-recognized components listed under UL file E21790

Main Ampere Rating	Maximum Spaces					Cat. No.			Drawing Page #
	1" THQL		1/2" THQP		Total 1-Pole Spaces	OEM Interior with Neutral Bar	OEM Interior without Neutral Bar	Complete Load Center with Indoor Enclosure	
	1p	2p	1p	2p					
70	2	1	4	1	4	TL270U2	—	TL270SCU	—
100	2	1	—	—	2	—	565B837G2	—	—
125	4	2	8	3	8	TL412U	TL412UN	TPL412C	—
	6	3	12	4	12	TLM612U2③	TLM612U2N③	TLM612SCU	14
	8	4	16	6	16	TLM812U2③	TLM812U2N③	TLM812SCU	17
	12	6	24	10	24	TLM1212U2①	—	TLM1212CCU TM1210CCU TM1212CCU	20
	16	8	16	6	24	TLM1612U2①	—	TLM1612CCU TM1612CCU	22
	24	12	—	—	24	TLM2412U2	—	TLM2412CCU TM2412CCU	24
150	24	12	12	4	30	TLM2415U2②	—	TLM2415CCU TM2415CCU	26
200	16	8	32	14	32	TLM1620U2②	—	TLM1620CCU TM1615CCU TM1620CCU	28
	20	10	40	18	40	TLM2020U2②	—	TLM2020CCU TM2020CCU	30
	32	16	16	6	40	TLM3220U2②	—	TLM3220CCU TM3220CCU	32
	40	20	—	—	40	TLM4020U2②	—	TLM4020CCU TM4020CCU	34
225	42	20	—	—	42	TLM4222U2②	—	TLM4222CCU TM4222CCU	36

① For Main Breaker, order mounting kit TQMH000. Also order THQL, THHQL, or TXQL circuit breaker separately.

② For Main Breaker, order THQMV main breaker (includes mounting base).

③ For Main Breaker, order THQLRK2 retainer kit plus THQL, THHQL, or TXQL circuit breaker separately.