

Load Centers and Circuit Breakers

PowerMark Gold and Plus Load Centers

Circuit Breakers

Field Installed Accessories

Section 1

PowerMark Gold Main Circuit Breaker Kit

For use with 125A PowerMark Gold load Centers; 22kAIC RMS symmetrical.

| Description | Product Number |
|--|-----------------------|
| Main Circuit Breaker Kit - Order appropriate THQL <small>10kAIC or THHQL 22kAIC breakers separately. Includes service barriers for use with THQL or THHQL main.</small> | TQM-H000 ¹ |

¹Please review the footnotes listed with the individual Load Center product numbers for proper parts needed to convert to a main circuit breaker. This main breaker base is only applicable for 16 circuit and larger 125 amp load centers, 12 circuit load centers with A C24 suffix, and the TLM812RCU2.



TQM-H000

PowerMark Plus™ Equipment Ground Kits

| Description | Standard Package Quantity | Product Number |
|--|---------------------------|--------------------|
| (4) 14-8Cu/12-8AL, (3) 14-4Cu/6-4AL | 20 | TGL1 |
| (8) 14-8Cu/12-8AL, (6) 14-4Cu/6-4AL | 20 | TGL2 ¹ |
| (7) 14-8Cu/12-8AL, (3) 14-4Cu/6-4AL, (2) 14-4Cu/12-4AL, (1) 14-2Cu/AL | 20 | TGL8 ¹ |
| (1) 6-2/0Cu/Al Number of Terminals, Equipment Ground Kits | 20 | TGL20 ² |
| (3) 10-1/0 Cu/Al Number of Terminals for 400 and 600 Amp | 1 | TNG3 ³ |
| (6) 10-1/0 Cu/Al Number of Terminals for 400 and 600 Amp | 1 | TNG6 ⁴ |



TGL2



TGL20 combined with TGL1

¹TGL2, TGL4 and TGL8 mount interchangeably

²Add-on Equipment Ground Lug (for use on any TGL Kit)

³Suitable for use with up to six TPLUG108 lugs or six crimp lugs per pole

PowerMark Gold Equipment Ground and Isolated Ground Bar Kits^{4,5}

| Description | Standard Package Quantity | Product Number |
|----------------|---------------------------|----------------|
| 4-hole Ground | 1 | TGK4 |
| 12-hole Ground | 1 | TGK12 |
| 24-hole Ground | 1 | TGK24 |
| 32-hole Ground | 1 | TGK32 |
| 42-hole Ground | 1 | TGK42 |

⁴6-12 circuit indoor load centers use PowerMark Plus style neutrals and grounds

⁵Add TGKIS for isolated ground and mount to ground kit.



TGK12



TGK12 with TGKIS

