

## GE Load Center Accessories

### Choose the accessories needed for your load center

#### Main Circuit Breakers Kits

- For use with 150A-225A load centers
- 22kAIC RMS symmetrical
- Includes mounting base

Main Breaker Rating	Cat. No.
100A	THQMV100D
125A	THQMV125D
150A	THQMV150D
175A	THQMV175D
200A	THQMV200D
225A	THQMV225D



- For use with 125A load centers
- 22kAIC RMS symmetrical
- Includes mounting base
- For bottom feed, also purchase TRL22 door handle

	Cat. No.
<b>Main Breaker Kit</b>	<b>Description</b>
THQM000	Order appropriate THQL <sup>①</sup> or THHQL breakers separately



① 10 kAIC

#### Main Breaker Retainers

For Main Lug Load Centers Utilizing a Back Fed Branch Breaker as a Main

Load Center	Breaker	Cat. No.
Travel Trailer	THQP	THQPSBK
TL (225A max.)	THQL	THQLRK
	TQDL	TQDLRK
PowerMark Gold	THQL	THQLRK1
		THQLRK2CP <sup>①</sup>
TM/TLM1212CCU Mod 2	THQL	THQLRK3CP



① For 6 or 8 circuit load centers

#### Equipment Ground Kits

Number of Terminals			Cat. No.
Small 14-8 Cu, 12-8 Al	Large 14-4 Cu, 12-4 Al	Other AWG/kcmil Cu/Al	
4	3	—	TGL1P <sup>①</sup>
		—	TGL3P <sup>①</sup>
8	6	—	TGL2P <sup>②</sup>
		—	TGL4 <sup>②</sup>
10	2	(1) 14-2	TGL8 <sup>②</sup>
—	—	(1) 6-2/0	TGL20 <sup>③</sup>

① TGL1 and TGL3 mount interchangeably.

② TGL2, TGL4 and TGL8 mount interchangeably.

③ Add-on equipment ground lug (for use on any TGL kit).

#### Ground & Isolated Ground Bus Bar

Description (4-14 CU/10-12 Al Wire Ranges Per Hole, Solid or Stranded)	Cat. No.
4-hole Ground	TGK4
12-hole Ground	TGK12P
16-hole Ground/1 Neutral	TGK8
24-hole Ground	TGK24P
32-hole Ground	TGK32P
42-hole Ground	TGK42P
Isolated Ground Bus Bar Kit (Order with TGK Equipment Ground Kits)	TGKIS
Isolated Ground Bar Feet (Order with TGK8)	TGKIS2



#### Neutral and Neutral Ground Kits

Description	Wire Size	Cat. No.
Neutral	6-1 Cu/Al	TNLK12
Neutral	6-2/0 Cu/Al	TNLK20
Neutral	6-250 Cu/Al	TNLK250
Neutral/Ground	6-2/0 Cu/Al	TLK20
Neutral/Ground	6-250 Cu/Al	TLK250
Neutral/Ground	6-300 Cu/Al	TLK300



#### Main Lug Kits

Load Center Type	Wire Size AWG/kcmil Cu/Al	Ampere Rating	Cat. No.
PowerMark Gold	6-2/0	125	TMLK125
	6-250	200	TMLK200
	6-300	225	TMLK225

