

PowerMark Gold™ Load Center

100-125 Amp, 22/24 Circuit

More breaker capacity

- 14 1" breakers
- 24 total breaker spaces

Easier installation

- New knockout layout includes 6 tangential knockouts, eliminates 3/8" knockout
- Slotted mounting holes for adjustable depth
- Centered key holes for ease of mounting
- Ground bar included

Improved safety features

- Insulation tube protects ground bar from main lug wires

Single Phase, Three Wire, 120/240 VAC, 22 kAIC Rated

UL Listed (Panelboards No. 67)

60°C/75°C Conductor Rating

Suitable for use as Service Entrance Equipment when installed in accordance with the National Electric Code

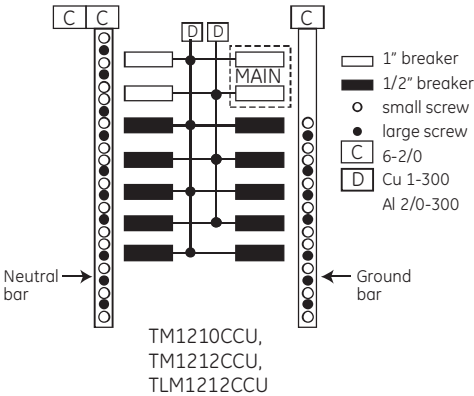
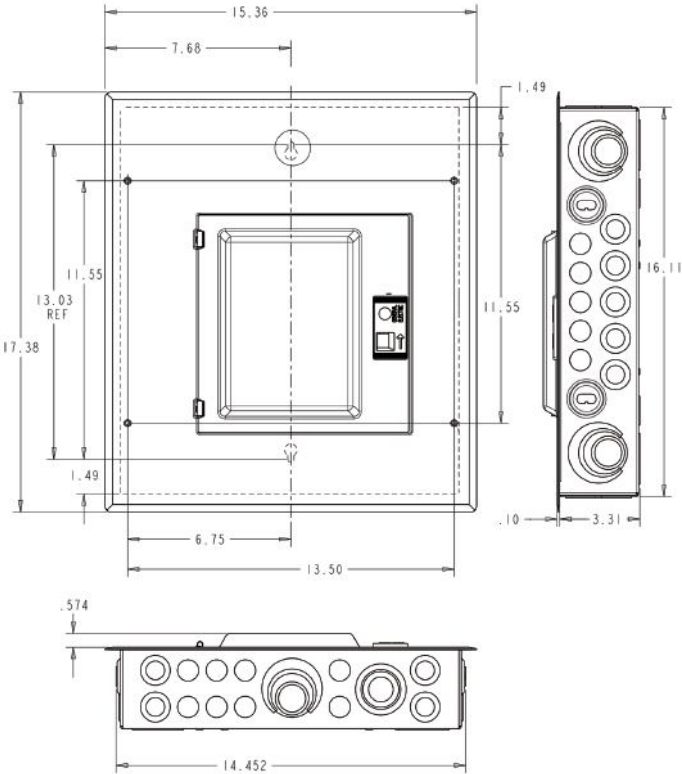


imagination at work

PowerMark Gold™ Load Center 100-125 Amp, 22/24 Circuit

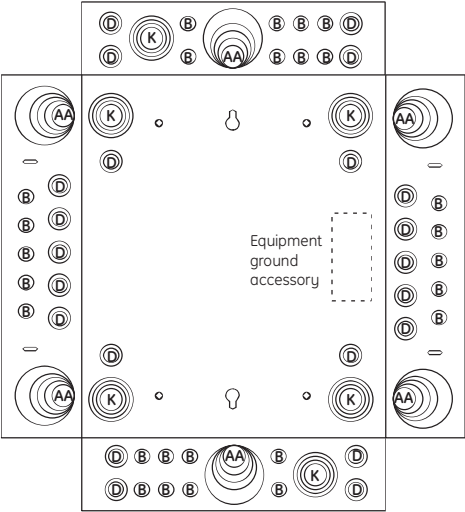
Indoor Type 1 Enclosure, Combination Flush/Surface Front

Main Ampere Rating	Maximum Spaces					Main Style (Factory Installed)	Enclosure				Cat. No.	Main Wire Size AWG/kcmil	Equipment Ground Kit
	1" THQL		1/2" THQP		Total 1-pole Spaces		Box No.	Dimensions (in)					Cat No.
	1P	2P	1P	2P				W	H	D			
125	14	6	20	8	24	Main Lugs	18	14	16	3/38	TLM1212CCU	6-2/0 Cu and Al	TGL2 and TGL20 (order separately)
	12	5	20	8	22	Main Breaker	18	14	16	3/38	TM1212CCU		
100	12	5	20	8	22	Main Breaker	18	14	16	3/38	TM1210CCU		



Knockouts

Symbol	B	D	K	AA
Conduit Size (Inches)	1/2	1/2		
		3/4	3/4	3/4
			1	1
			1 1/4	1 1/4
			1 1/2	1 1/2
				2



GE Consumer & Industrial
41 Woodford Avenue, Plainville, CT 06062
www.geelectrical.com
© 2007 General Electric Company

