



PowerMark Gold[®] Load Centers

125 - 200 Amp, 24/32 Circuit

- 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



TM1615CCU



TLM1620RCU

Technical Data

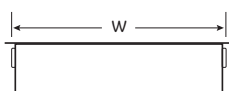
Main Ampere Rating	1 Pole	2 Pole	1 Pole	2 Pole	Total 1 Pole Spaces	Main Style	Catalog #	Front Type	Feed	Main Wire Size (AWG/kcmil)	Equipment Ground Kit	Box #
	1" Spaces	2 Pole	1/2" Spaces	2 Pole								
125	16	8	16	16	24	Main Breaker	TM1612CCU	Combination Flush/Surface	Top	1-2/0	TGK12 (order separately)	4
							TM1612CCUG	Combination Flush/Surface	Bottom		TGK24 (order separately)	
150	16	8	32	16	32	Main Breaker	TM1615CCU	Combination Flush/Surface	Top	1-3/0 (Cu), 2/0-3/0 (Al)	TGK24 (order separately)	7
							TM1615CCUG	Combination Flush/Surface	Bottom		TGK32 (order separately)	
							TM1615RCU		Top		TGK24 (order separately)	R5
											TGK32 (order separately)	
200	16	8	32	16	32	Main Lug / Combination	TLM1620CCU ¹	Combination Flush/Surface	Top Bottom	6-250	TGK32 (order separately)	7
							TLM1620CCUW ^{1,2}	White Combo Flush/Surface			TGK32 (order separately)	
							TLM1620CCUG ¹	Combination Flush/Surface			TGK32 (installed)	7
							TLM1620RCU ¹				Top	

¹ For main breaker, order THQMXXXX circuit breaker from BuyLog page 1-6.

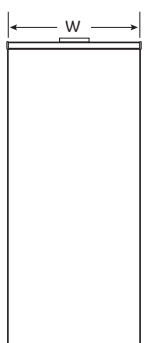
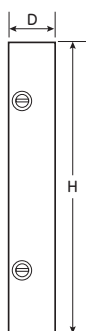
² Minimum order quantity is 40 for below 24 circuits; Minimum order quantity is 24 for 24 circuits and above. (See DEE-590).

Dimensions (inches)

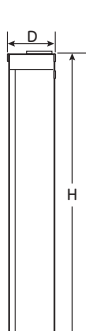
Box	Width	Height	Depth
4	14	19	3 3/4
7	14	24 11/16	3 3/4
R5	12 1/2	28 11/16	4 5/8
R5A	13	29	5



Box 4 and 7

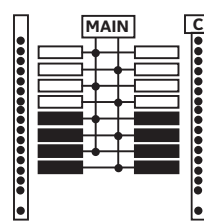


Box R5 and R5A

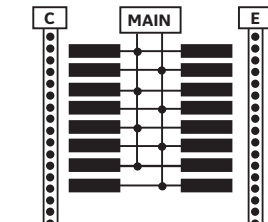


Breaker Symbol	Breaker Fill	
	1" THQL	1/2" THQP
○	1	1
●	1	2

Terminal Symbol	Wire Range (AWG/kcmil)	
	Cu	Al
○	14-8	12-8
●	14-4	12-4
C	6-2/0	6-2/0
E	1-300	1-300



TLM1612CCU, TM1612CCUG, TM1612RCU



TLM1620CCU, TLM1620CCUG, TLM1620RCU