

Metered

Surface, 200 Amps, 120/240V

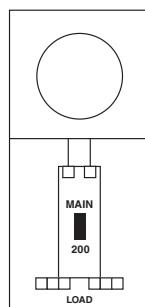


Fig. A
R200T
Series

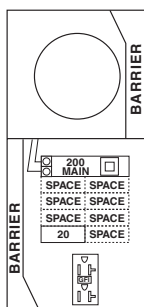


Fig. B
M208CR2B010
Series

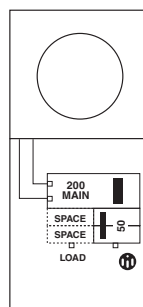


Fig. C
M254C
Series

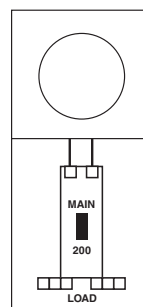


Fig. D
M280T, R280T
Series

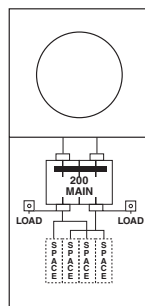


Fig. E
M281C1, R281C1
Series

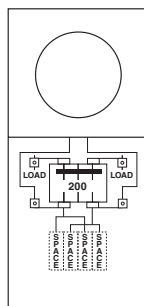


Fig. F
M282C1C
Parallel

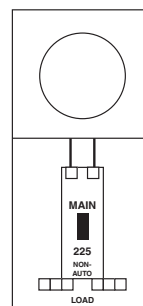


Fig. G
M285T
Series

Overhead Feed

Fig.	Model Number		Circuit Protection	Amps	Spaces	Wire Range*	Cabinet Size	Load Center	Unit Wt.	Std Pkg.	UL
	Ring Type	Ringless									
A	—	R200T ²	265A6249G1	200	0	AF	14 x 38	—	42	1	Y
B	M208CR2B010	—	CB2200B, CB120	200	7	AN	14 x 38	LC1212PC	50		
C	M254C	—	CB2200B, CB250	200	2	S	14 x 38	LC88PC	40		
D	M280T ²	R280T ^{2,4}	265A6249G10	200	0	BD	9 x 32	—	32		
E	M281C1	R281C1	CB4200H	200	4	BK	9 x 30	LCTL + LCBS	26		
F	M282C1C ¹	—	CB4200H	200	4	BJ	9 x 30	LCTL + LCBS	26		
G	M285T ^{2,3}	—	CBT2201N	200	0	BD	9 x 32	—	27		

¹ Copper wired.

² "Triple-Tap" – 3 load lugs per phase.

³ 225A non-auto switch, no circuit protection.

⁴ Available with earth burial post – R280TP6HP.

* Wire Range Table on pages 26-27.