

Midwest Electric Products, Inc.

8 & 24 Circuit Meter Socket Load Centers

- Ring-type over/under design
 - Overhead and underground feeds
 - Feed-thru lugs
 - Compact 14"-wide package
 - Tin-plated copper bus for corrosion resistance
 - Combination slotted and Robertson drive screws on neutral terminations
 - Painted galvanized steel construction
 - UL and FMG Compliant
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- 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



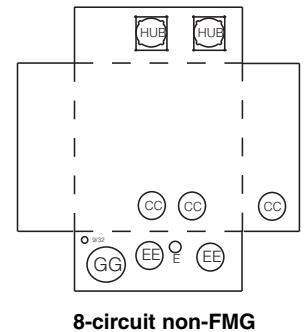
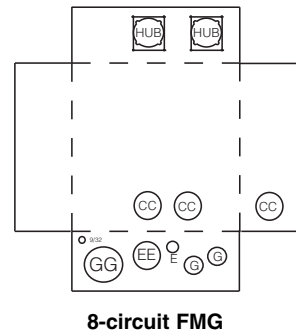
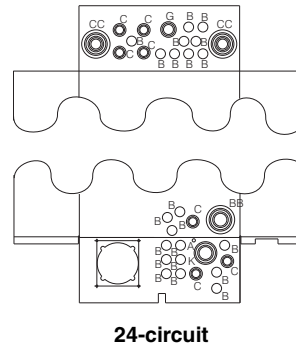
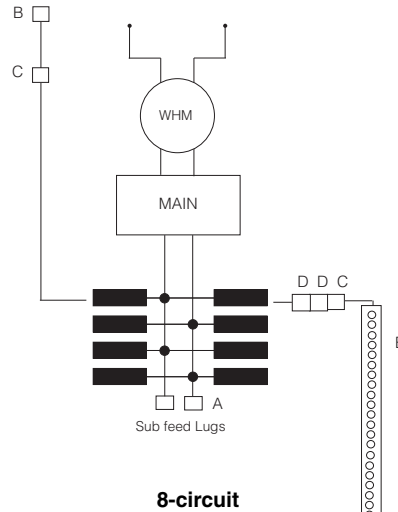
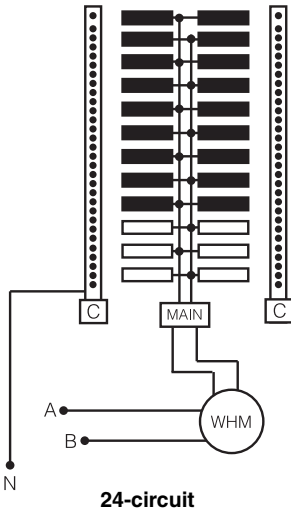
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Technical Data

Main Ampere Rating	Maximum Spaces					Outdoor Type 3R Enclosure Cat. Number Box No.	Main Style	Front Style	Bypass Type	Agency	Incoming Line	Equipment Ground Kit Cat No.	
	1" THQL		1/2" THQP		Total 1-pole Spaces								
	1P	2P	1P	2P									
200	8	4	16	6	16	M208CR2TL	Main Breaker Factory Installed	Surface	None	UL	OH/UG	TGK24 Included	
						M208CR2TLFMG		Surface					UL/FMG
	24	12	36	18	42	M224CR2F		Flush		UL EUSERC	UG	TGK12 (order separately)	
	24	12	36	18	42	M224CR2S		Surface					
150	8	4	16	6	16	M158CR2TL		Surface		None	UL	OH/UG	TGK24 Included
						M158CR2TLFMG		Surface					

Dimensions

Catalog No.	Dimensions (inches)		
	Width	Height	Depth
M208CR2TL	14	31 3/4	4 1/2
M208CR2TLFMG	14	31 3/4	4 1/2
M224CR2F	16 3/4	34 1/4	7 5/16
M224CR2S	16 3/4	34 1/4	7 5/16
M158CR2TL	14	31 3/4	4 1/2
M158CR2TLFMG	14	31 3/4	4 1/2



Information provided is subject to change without notice. Please verify all details with Midwest Electric Products. All values are design or typical values when measured under laboratory conditions, and Midwest makes no warranty or guarantee, express or implied, that such performance will be obtained under end-use conditions.

Midwest Electric Products, Inc.
PO Box 910 • 58155 240th Street
Mankato, MN 56002-4414
Customer Service: 866-685-0577 • Fax: 804-965-1041

www.midwestelectric.com

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