Entergy Approved 4, 6, 8 & 12 Circuit

Ringless Meter Socket Load Centers

- Removable covers, embossed stand-offs, and ample gutter space for quick installation and wiring
- G90 galvanized steel or aluminum construction for superior corrosion protection
- Durable polyester powder coat finish resists chipping and fading
- Stainless steel latch and hasp
- Lockable meter, raceway, and utility compartments
- Single phase, 120/240V, three wire, up to 22kAIC rated
- NEMA 3R weatherproof enclosure
- Rated as Service Equipment (Panelboard no. 67 and Meter Socket no. 414)
- Service barriers included for factory installed main circuit breakers
- Underground Service Connection
- 60°C/75°C conductor rating







4, 6, 8 & 12 Circuit Ringless Meter Socket Load Centers Entergy Approved

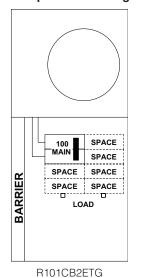
Technical Data

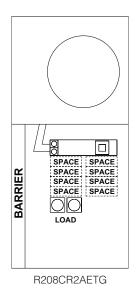
Model Number	Main Ampere Rating	Max. 1" Spaces (Single Phase)	Main Breaker Style Included	Neutral Installed	Enclosure Style	Short Circuit Rating
R101CB2ETG	100	6	100A	Yes	G90 Steel	22kAIC
R208CR2AETG	200	8	200A	Yes	G90 Steel	22kAIC
R281CB1ETG	200	4	200A	Yes	G90 Steel	22kAIC
R256EB118AETG	200	12	Main Lug	Yes	Aluminum	10kAIC
R256EB1AETG	200	12	Main Lug	No	G90 Steel	10kAIC
R256EB1NAETG	200	12	Main Lug	Yes	G90 Steel	10kAIC

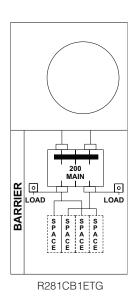
Mounting Specifications

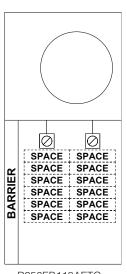
Model Number	Dimer	Weight			
Woder Number	Width	Height	Depth	(lbs.)	
R101CB2ETG		26	4.7	41	
R208CR2AETG		28		49	
R281CB1ETG	17	28		37	
R256EB118AETG] 17	26		24	
R256EB1AETG		26		35	
R256EB1NAETG		26		35	

Compartment Configurations









R256EB118AETG R256EB1AETG R256EB1NAETG

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

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