

Midwest Electric Products, Inc.

FMG Approved 150 & 200 Amp Ringless Meter Socket Load Centers

- Stainless steel latch on meter door and enclosure cover
- G90 galvanized steel enclosure with durable powder coat finish
- Embossed knockout keyhole for ease of mounting
- Solid neutral bus
- Factory installed Type 3R closure plate



- Single phase, three wire, up to 22kAIC
- UL Listed as Service Equipment (Panelboard no. 67 and Meter Socket no. 414)
- 75°C conductor rating
- 8 or 12 circuits
- NEMA 3R enclosure



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Technical Data

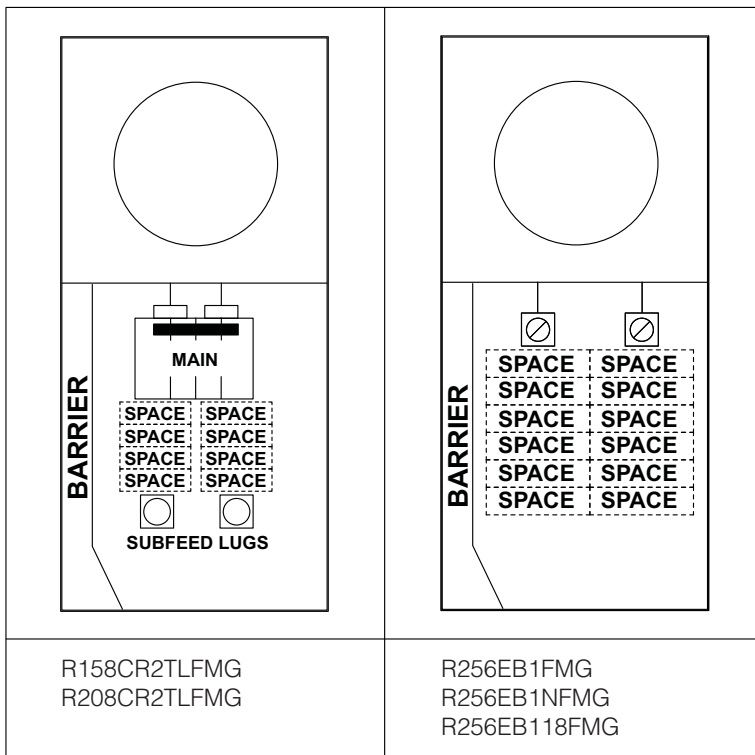
| Main Ampere Rating | Max. 1" Spaces (Single Phase) | Catalog No. | Main Breaker Style Included | Neutral Installed | Powder-Coated Material | Short Circuit Rating | Voltage | Wires | Enclosure Type | Feed Barriers |
|--------------------|-------------------------------|---------------|-----------------------------|-------------------|------------------------|----------------------|---------|-------|----------------|--------------------------|
| 150 A | 8 | R158CR2TLFMG | 150 A | None | G90 Steel | 22kAIC | 120/240 | 3 | NEMA 3R | Overhead/ Underground |
| 200 A | 8 | R208CR2TLFMG | 200 A | None | G90 Steel | 22kAIC | | | | |
| | 12 | R256EB1FMG* | None | None | G90 Steel | 10kAIC | | | | |
| | 12 | R256EB1NFMG* | None | Yes | G90 Steel | 10kAIC | | | | |
| | 12 | R256EB118FMG* | None | Yes | Aluminum | 10kAIC | | | | |

* Multi-listed to accept major manufacturers' circuit breakers

Mounting Specifications

| Catalog No. | Dimensions (inches) | | | Weight (lbs.) |
|--------------|---------------------|--------|-------|---------------|
| | Width | Height | Depth | |
| R158CR2TLFMG | 14.1 | 31.8 | 4.7 | 47 |
| R208CR2TLFMG | 14.1 | 31.8 | 4.7 | 47 |
| R256EB1FMG | 14.1 | 26.2 | 4.7 | 33 |
| R256EB1NFMG | 14.1 | 26.2 | 4.7 | 33 |
| R256EB118FMG | 14.1 | 26.2 | 4.7 | 28 |

Compartment Configurations



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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