METER SOCKET WITH CIRCUIT BREAKER

Ronk's 200-amp meter socket circuit breaker combo (MSB) units are designed for overhead or underground installation. With lightweight, easy and simple installation, these units are suitable for use as service equipment (SUSE), with NEMA 3R aluminum enclosure, and available in 4 jaw horn, 4 jaw lever, and 5 jaw lever bypass options.

MSB200H SERIES





MSB200L SERIES





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FEATURES AND BENEFITS

- **NEMA 3R** – lightweight and corrosion resistant with aluminum enclosure
- **Factory breaker terminal load lugs** with 3-hole load lug options
- **Overhead or underground entry options**
- **Suitable for use as service equipment** (SUSE)
- **Separate cover on meter socket section** – built to meet the NEC code section 230.62
- **25K Short Circuit Rating** (SCCR)
- **Manufactured in the USA**

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DETAILS

SPECIFICATION	MSB200H		MSB200L	
CATALOG NUMBER	MSB200HA	MSB200HB	MSB200LC	MSB200LE
Bypass Type	Horn Bypass		Lever Bypass	
Meter Socket Type	Ringless			
Feed Type	Overhead or Underground Entry			
Current	200A			
Voltage	240Vac			
Short Circuit Current Rating	25,000 RMS Symmetrical Amperes (@240Vac max.)			
Jaws	4		4	5
Enclosure	Aluminum, Type 3R, Rainproof			
Mounting	Wall or Pole Mount			
Weight	Approx. 52lbs.			
Main Circuit Breaker	Siemens QRH22B200 molded case			
Conduit Knockout Sizes	Standard	(3) 2-2.5”	Standard	
Hub Type	Murray RX200 Hub or Equal			

- Single or multiple load lug connection options
- Standard Knockout Size: (1) 1½” - 2” (2) 2” - 2½”
- All knockouts are on the bottom of the unit
- Hub opening and closing plate included

BEFORE INSTALLATION, CONSULT YOUR LOCAL UTILITY FOR APPROVAL