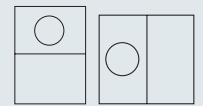


Meter Centers



Surface Mount Meter-Mains, 1-Phase, 3-Wire 120/240V AC

- UL listed
- Pad locking provisions on all devices
- Horn bypass and 5th jaw available as noted
- Side hinged door with one screw removal where shown
- Suitable for use only as service entrance equipment
- 22,000 AIC rated, or as noted
- RX type (or) HD type hub provision on top end wall as noted
- Contact local utility to confirm meter socket placement prior to installation
- See end of section for dimensions and wiring diagrams

METER CENTERS 2

Meter Combinations



Catalog Number	Amp Rating (Cont.)	Utility Incoming	Bypass Type	No. of Spaces	No. of Circuits	Dimensions (inches)			Main Breaker	Short Circuit Rating	Hub Provision	5th Jaw	Cover Type
						H	W	D					

Meter-Main Breaker with Field Installed Breaker, Ring Style, 100-125amp

MM0202ML1100S ^①	100	OH	None	2	2	18.0	7.4	4.0	QP type	10,000	RX	—	Ring
MM0202ML1125H ^②	125	OH/UG				17.0	16.0	5.0	QP(H) type	22,000	2-RX	EC5J	Ring

Meter-Main Breaker with Factory Installed Breaker, 125-200amp (Side-by-Side construction)

MM0202B1150	150	OH/UG	None	2	2	17.0	16.0	5.0	QN2150H	22,000	RX	EMC5J	Ring
MM0202B1150R									Ringless				
MM0202B1200									Ring				
MM0202B1200R	200	OH/UG	None	2	2	17.0	16.0	5.0	QN2200H	22,000	RX	EMC5J	Ringless
MM0202B1125RJB									Ringless				
MM0202B1150RJB	150	OH/UG	Horn Bypass	2	2	17.0	16.0	5.0	Q2125H	22,000	RX	Installed	Ringless
MM0202B1200RJB	200								QN2150H				Ringless
MM0202B1125RJBX	125								QN2200H				Ringless
MM0202B1150RJBX	150								Q2125H				Ringless
MM0202B1200RJBX	200								QN2150H				Ringless

Meter-Main Breaker with Field Installed Main & Subfeed Breaker up to 200amp (Side-by-Side construction)

MM0406L1200GA	200	OH/UG	None	4	6	20.0	21.2	5.0	Main Lug	22,000	RX Cl. Plate	EMC5J	Ring			
MM0406L1200H						19.8	17.2	5.0	1-QN or 2-QP type				22,000	2-RX	EMC5J	Ringless
MM0406L1200RH							21.8	5.0								Ringless
MM0406L1200RGA							17.2	5.0								Ringless
MM0406L1200RHJB ^③						Horn Bypass	Installed	Ringless								

① Over/Under

② Side-by-Side

③ Georgia Power approved