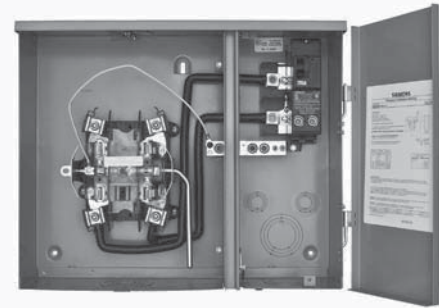


Meter Centers

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

MM0202B1200JLX



200A meter main with lever bypass

MM0202B1200RJBX



125, 150, and 200A meter main (factory installed), side hinge door.

MM0406L1200H



200A meter main (field added), side hinge door

MM0202B1200



125 and 200A meter mains, side hinge door

MM0404L1400RLM



400A meter main, side hinge door, provisions for two field installed mains

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									QN2200H				Ringless
MM0202B1200	200	OH/UG	None	2	2	17.0	16.0	5.0	Q2125H	22,000	RX	Installed	Ringless
MM0202B1200R									QN2150H				Ringless
MM0202B1125RJB	125	OH/UG	Horn Bypass	2	2	17.0	16.0	5.0	QN2200H	22,000	RX	Installed	Ringless
MM0202B1150RJB	150								Q2125H				Ringless
MM0202B1200RJB	200								QN2200H				Ringless
MM0202B1125RJBX	125								Q2125H				Ringless
MM0202B1150RJBX	150								QN2150H				Ringless
MM0202B1200RJBX	200						18.5	5.2	QN2200H				Ringless

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

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

Meter-Main Breaker with Lever Bypass, Ringless, 200-400amp (Side-by-Side construction)

MM0202B1200JLX	200	OH/UG	HQ Lever Bypass	2	2	21.1	17.2	5.3	QN2200H	22,000	RX-top, HC-bot HD	Installed	Ringless
MM0404L1400RLM	320					29.0	27.0	6.0	(2) QN(R), QN(R)H, QP, QPH			H35815-2	Ringless
MM0404L1400SDL						40.0	30.0	6.5	(2) Provisions for QN or QP type			—	Ringless

① Over/Under

② Side-by-Side

③ Georgia Power approved