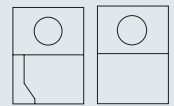


Meter Centers

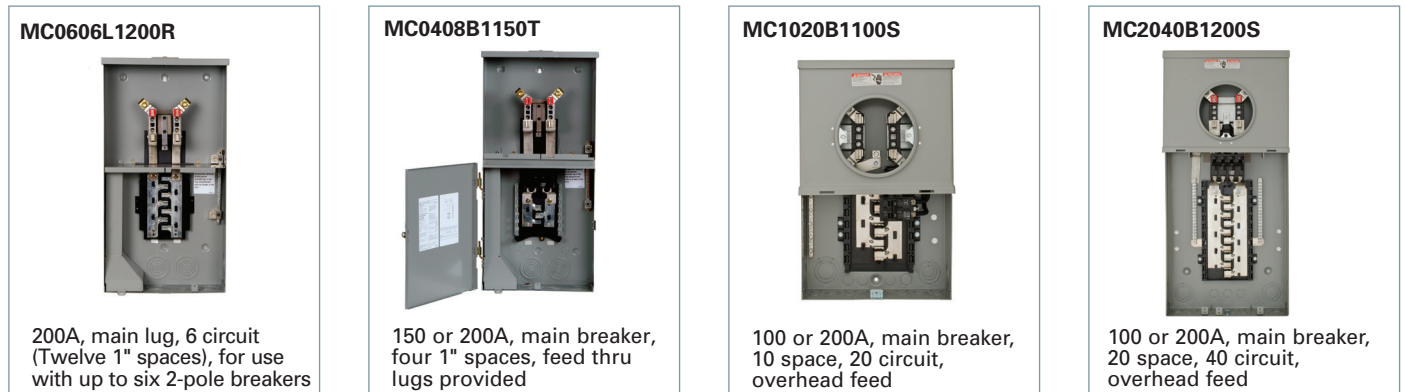


Surface Mount, Over/Under Meter-Load Center Combination, 1-Phase, 3-Wire 120/240V AC

- UL listed
- Overhead and underground feed applications
- Load wires bottom or back exit only
- 22,000 AIC rated, or as noted
- Pad locking provisions on all devices
- Side hinge doors removable by backing out only one screw
- Suitable for use only as service entrance equipment
- Contact local utility to confirm meter socket placement prior to installation
- See end of section for dimensions and wiring diagrams

METER CENTERS

Meter Combinations



MC0606L1200R
200A, main lug, 6 circuit (Twelve 1" spaces), for use with up to six 2-pole breakers

MC0408B1150T
150 or 200A, main breaker, four 1" spaces, feed thru lugs provided

MC1020B1100S
100 or 200A, main breaker, 10 space, 20 circuit, overhead feed

MC2040B1200S
100 or 200A, main breaker, 20 space, 40 circuit, overhead feed

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-Load Center Combination, 125-200amp^③

MC0408B1150T ^③	150	OH/UG	None	4	8	30.0	14.0	5.0	MBK150	22,000	RX	EC5J2	Ring																			
MC0408B1150RT ^③									Ringless																							
MC0408B1200T ^③									Ring																							
MC0408B1200RT ^③	200	OH/UG	None	8	16	32.0	14.0	5.0	MBK200	22,000	RX	EC5J2	Ringless																			
MC0816B1150CT ^③									Ring																							
MC0816B1200CT ^③	150	OH/UG	None	8	16	32.0	14.0	5.0	MBK150	22,000	RX	EC5J2	Ring																			
MC0816B1200CT ^③	200								Ringless																							
MC0816B1150RCT ^③	150								Horn				None	30	42	42.0	14.0	5.0	EQ9985	22,000	RX	EC5J2	Ringless									
MC0816B1200RCT ^③	200																		Ringless													
MC0816B1150RJBT ^③	150																		None				30	42	42.0	14.0	5.0	EQ9985	22,000	RX	EC5J2	Ringless
MC0816B1200RJBT ^③	200																															Ringless
MC3042B1200RC	200																		Horn				None	30	42	42.0	14.0	5.0	EQ9985	22,000	RX	EC5J2
MC3042B1200RJB	200	Ringless																														
MC0816B1150T ^③	150	OH	None	8	16	29.0	12.0	5.2	QN2150RH	22,000	RX	EMC5J	Ring																			
MC0816B1200T ^③									Ringless																							
MC0816B1200RT ^③									200				Horn	None	30	42	42.0	14.0	5.0	EQ8695	22,000	RX	EC5J2	Ringless								
MC0816B1200RTZ									200															Ringless								
MC0816B1200RTB	200	OH/UG	None	20	40	36.0	14.0	5.0	QN2200RH	22,000	RX	EC5J2	Ring																			
MC2040B1150RC	150								Ringless																							
MC2040B1200RC	200								Horn				None	30	42	42.0	14.0	5.0	EQ8695	22,000	RX	EC5J2	Ringless									
MC2040B1150RJBC	150																						Ringless									
MC2040B1200RJB	200	Bypass	None	30	42	42.0	14.0	5.0	EQ8695	22,000	RX	EC5J2	Ringless																			
MC2040B1200RJB	200												Ringless																			
MC0606L1200R ^{①②}	200	OH/UG	None	12	6	27.0	14.0	5.0	Main Lug	22,000	RX	EC5J2	Ringless																			
MC0606L1200RA ^{①②④}									Ringless																							
MC0606L1200RJB ^{①②}									Installed																							
MC0606L1200RN									EC5J2																							

Over-Under Construction Meter Load Center Combinations^{⑥⑧}

Old Catalog Number	New Catalog Number	Amps Max	No. of Spaces	No. of Circuits	Cover Type	Mounting	Service	Bypass Type	Dimensions			Figure
									H	W	D	
JA1020B1100F	MC1020B1100F	100	10	20	Ring	Flush	OH	none	19.4	12.1	4.4	4
JA1020B1100S	MC1020B1100S					Surface						
—	MC1020B1100FZ ^⑦					Flush						
—	MC1020B1100SZ ^⑦					Surface						
JA2040B1200F	MC2040B1200F	200	20	40	Ring	Flush	OH	none	30.5	14.3	5.1	5
JA2040B1200S	MC2040B1200S					Surface						
—	MC2040B1200FZ ^⑦					Flush						
—	MC2040B1200SZ ^⑦					Surface						

- ① No main breaker provided. Accepts QN or QP type 2 or 4-pole breakers.
- ② Suitable for use as service entrance equipment when not more than six disconnecting means are provided and when not used as a lighting an appliance panel board.
- ③ Due to wire space restrictions on the trough side, the left side of the interior is limited to a 60A max branch.
- ④ Aluminum enclosure.
- ⑤ Feed thru lugs included.
- ⑥ Dimensional and other technical data is applicable for "New Catalog Numbers" ONLY.
- ⑦ Horizontal barrier installed—no top exit of load conductors allowed. Check with sales office for utility approved.
- ⑧ UL Listed for Siemens and Murray breakers.
- ⑨ Old Catalog Numbers JA1020B1100SP and JA2040B1200SP are obsolete with no replacement.