

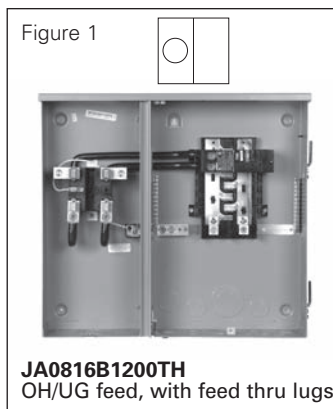
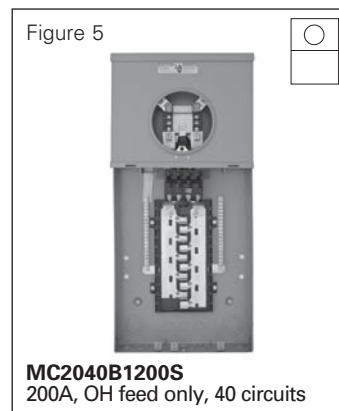
Meter Load Center Combinations

Meter Load Center Combinations, 100A-400A

• Revised •
01/22/13

MURRAY

- UL listed
- 22,000 AIC Rated
- 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 approval prior to installation
- See end of section for 5th jaw and main breaker
- See Section 2, pages 2-36 thru 2-50 for wiring diagrams and knockout details. For Murray devices, replace "MC" with "JA" details if JA number is not shown.



Side-By-Side Construction Meter Load Center Combinations^②

Amps Max.	No. of Spaces	Max. Circuits	Cover Type	Mounting	Service	Bypass Type	Catalog Number	Dimensions			Figure	
								Height	Width	Depth		
150	8	16	Ringless	Surface	OH/UG	—	JA0816B1150RTH ^{③④}	21.0	22.9	5.0	1	
			Ring			—	JA0816B1150TH ^{③④}					
200			Ringless			—	JA0816B1200RTH ^{③④}					
			Ring			—	JA0816B1200TH ^{③④}					
200	20	40	Ring				—	JA2040B1200 ^⑤	18.0			
350	8	16	Ringless				Lever	JA0816B1350RLTM ^①	29.0	27.0	6.0	2
400	4	8				JA0408B1400RLTM ^①						
400	8	16				JA0816B1400RLTM ^①						

Side-By-Side 400A Construction Meter Load Center Combinations

Amps Max.	No. of Spaces	Max. Circuits	Cover Type	Mounting	Service	Bypass Type	Catalog Number	Dimensions			Figure
								Height	Width	Depth	
400	30	42	Ring	Surface	UG	Lever	JA3042B1400SDL	40.0	30.0	6.5	3

Over-Under Construction Meter Load Center Combinations^{③④⑦⑧}

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

① Feed thru lugs included.
 ② Side by side design for OH/UG applications.
 ③ Over/under design for OH applications.
 ④ Semi-Flush mounting only.

⑤ Z=Solid horizontal barrier. Load wires exit back or bottom only.
 ⑥ Dimensional and other technical data is applicable for "New Catalog Numbers" ONLY.

⑦ UL Listed for Siemens and Murray breakers.
 ⑧ Old Catalog Numbers JA1020B1100SP and JA2040B1200SP are obsolete with no replacement.