## **Microlectric**°

## Meter Sockets



Note: Consult your Regional Sales Office for right-hand entry option.

2-5/8 in.

1-7/8 in 2-5/8 in.

1-5/8 in.

1-9/16 in

34.594 in.

37-21/32 in.

4-3/8 in

26-1/4 in.

5-1/2 in. → D

С



## 400 A (Main Lugs), 200 A per Position, Single Phase 120/240 V; Multiple Position Combination with Compartment with or without Breaker

New

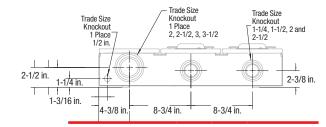
## **Product Specifications**

- Conductor range: Line: Dual rated connectors for 1 x 4 AWG-600 kcmil or 2 x 1/0 AWG-250 kcmil, Load: 6 AWG-250 kcmil
- Aluminum tunnel type connectors for both load and line sides
- Combination overhead/underground
- · Factory pre-bussed from main lugs to each position
- · Supplied with hub opening closure plate for underground service
- Internal locking system for covers
- Larger hub opening requires use of 3 in., 3-1/2 in., or 4 in. hubs unless BS052 adaptor plate is used
- Supplied with screw type rings
- Factory installed 2 pole circuit breaker, 10,000 A rms interrupting capacity
- Siemens Type "QJ" breaker
- With adjustable breaker plate for field installation of Square D–Type QBL and Eaton–Type ED breakers
- CO3009-KIT (Siemens), CO3009SD-KIT (Square D) and CO3409FB-KIT (Eaton) conductor kits available (breakers not included) see page D52
- Weatherproof Type 3R enclosure
- Primarily uses in: All Provinces

1-5/8 in.

14-13/16 in.

Quebec only: As per Hydro-Québec spec (supplied with 22 kA Siemens breaker)



Hub Cat. No.	Hub Size	C (in.)	D (in.)	H1(in.)	H2 (in.)
MH10X	1	1-7/16	N/A	1-1/8	N/A
MH12X	1-1/4	1-5/8	N/A	1-1/32	N/A
MH15	1-1/2	1-11/16	N/A	1-1/32	N/A
MH20	2	1-15/16	N/A	1-1/32	N/A
MH25	2-1/2	2-1/8	N/A	1-7/16	N/A
MH30	3	N/A	2-7/16	N/A	1-1/2
MH35	3-1/2	N/A	2-7/8	N/A	1-1/2
MH40	4	N/A	2-7/8	N/A	1-1/2

		Approved for copper or alumin						
Cat. No.	Туре	Description		Dim H	Dimensions (in.) H W D		Weight Each Ib. kg	
Left-Hand En	try							
C042	-	2 gang with blank compartment, provision for Siemens 2 x (QJ), 200 A 2 pole 10 kA rated circuit breakers		37-1/2	26-1/4 /2 39-3/8 43-1/2	5-1/2	75	39
CO42-200		2 gang with blank compartment, c/w Siemens 2 x QJ 200 A 2 pole 10 kA rated circuit breakers	2					
C042-200HI		2 gang with blank compartment, c/w Siemens 2 x QJH 200 A 2 pole 22 kA rated circuit breakers						
CO43	Combination	3 gang with blank compartment, provision for Siemens 3 x (QJ), 200 A 2 pole 10 kA rated circuit breakers	3				100	36.29
CO43-200	OH/UG	3 gang with blank compartment, c/w Siemens 3 x QJ 200 A 2 pole 10 kA rated circuit breakers						
CO43-200HI		3 gang with blank compartment, c/w Siemens 3 x QJH 200 A 2 pole 22 kA rated circuit breakers						
CO44		4 gang with blank compartment, provision for Siemens 4 x (QJ), 200 A 2 pole 10 kA rated circuit breakers					125	56.70
CO44-200		4 gang with blank compartment, c/w Siemens 4 x QJ 200 A 2 pole 10 kA rated circuit breakers						
CO44-200HI		4 gang with blank compartment, c/w Siemens 4 x QJH 200 A 2 pole 22 kA rated circuit breakers						
Vote: Ex. CO42-XX	X. suffix (XXX)	can be replaced by any of the following breaker amperage options: 100, 125 or 150. Consult your Regional Sales O	ffice for pr	ice and a	/ailabilitv.			



