

Meter/Load Center Combinations

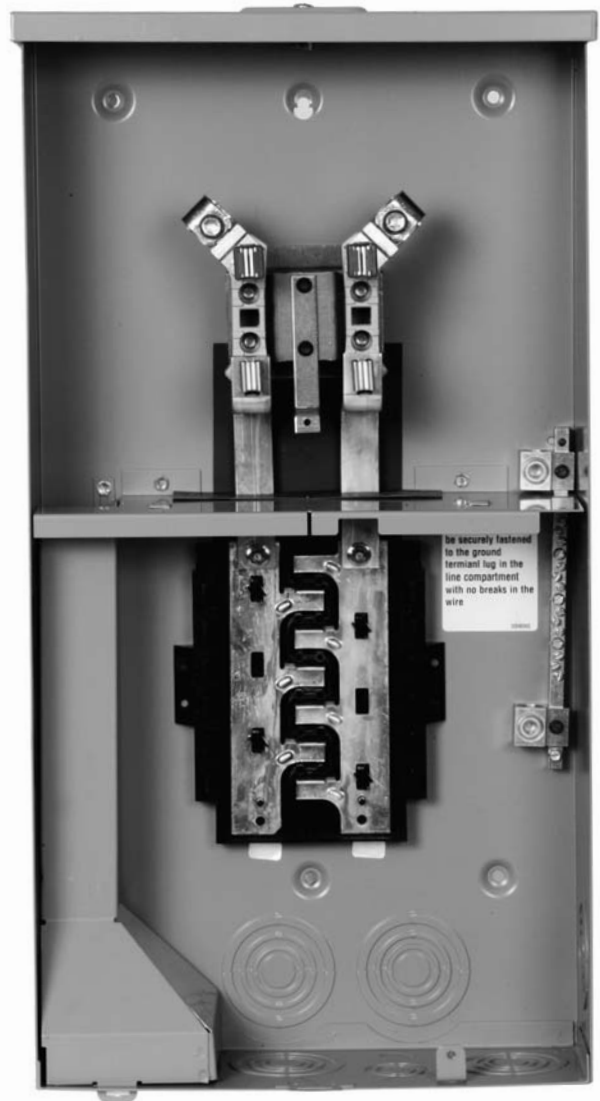
6 Circuit, Surface Mount, Pole Mountable

FEATURES

- UL listed
- Suitable for use as service entrance equipment when not more than six main disconnecting means are provided and when not used as lighting and appliance branch circuit panel board.
- NEMA Type 3R enclosure with painted, G90 galvanized steel
- 22,000A IC rating
- Overhead and underground feed
- Surface mounting, pole mountable
- Key hole shaped mounting holes for easy hanging
- Deadfront pull ring
- Captive deadfront screw
- Tin plated copper bus bars
- See wiring diagram for lug sizes and torque data
- Provisions for up to six 2-pole breakers

ACCESSORIES

- Top end wall has type RX hub provisions
 - EC38597 (1-1/4")
 - EC38598 (1-1/2")
 - EC38599 (2")
 - EC385600 (2-1/2")
- Bottom end wall has type HC hub provisions
 - ECHC200 (2")
 - ECHC250 (2-1/2")
 - ECHC200 (3")
- Ground bar kits:
 - ECGB5, ECGB10, ECGB14 (check wiring diagram for limitations)
- 2/0 - #4 wire range lug kit: ECLK2SC
- 5th jaw assembly: EC5J2
- Mechanical breaker interlock: ECQML12
- Meter socket jumper: ECJS
- Filler plate: QF3 or ECQF3



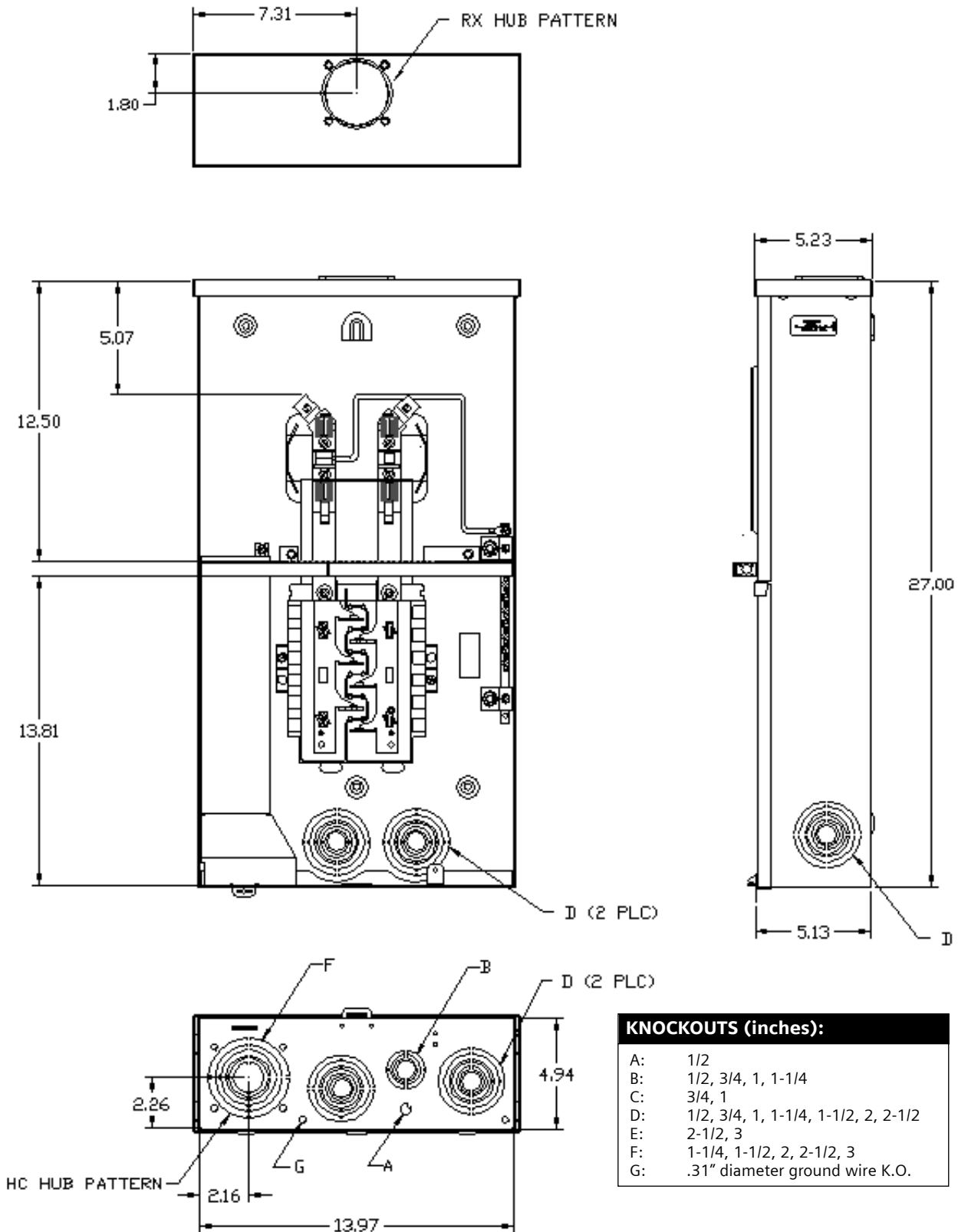
Main Ampere Rating	Catalog Number	No. of Spaces	No. of Circuits	Meter Cover	5th Jaw	Horn Bypass	Enclosure Material
200	MC0606L1200RJB	6	6	Ringless	X	X	Steel
200	MC0606L1200R	6	6	Ringless			Steel
200	MC0606L1200RA	6	6	Ringless			Aluminum

fastfax

SIEMENS

Meter/Load Center Combinations

6 Circuit, Surface Mount, Pole Mountable



KNOCKOUTS (inches):	
A:	1/2
B:	1/2, 3/4, 1, 1-1/4
C:	3/4, 1
D:	1/2, 3/4, 1, 1-1/4, 1-1/2, 2, 2-1/2
E:	2-1/2, 3
F:	1-1/4, 1-1/2, 2, 2-1/2, 3
G:	.31" diameter ground wire K.O.