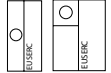


EUSERC Meter Mains

EUSERC Side-By-Side Construction Meter Mains, 125A-400A



- UL listed
- For overhead and underground feed applications
- Designed to meet EUSERC standards
- 22,000 AIC Rated
- Pad locking provisions on all devices
- Surface and semi-flush units available - semi flush rails are depth adjustable for 2x6 studs
- Side hinge door removable by backing out only one screw
- Load wiring may exit top or bottom
- Suitable for use only as service entrance equipment
- RX type hub provision on top endwall, HC type hub provision on bottom endwall
- 5th jaw accessory available (ECMC5J)
- Ring type meter covers
- Contact local utility to confirm meter socket approval prior to installation
- See end of section for 5th jaw, main breaker, dimensions and wiring diagrams



Side-By-Side Construction Meter Mains										
Amps Max.	No. of Spaces	Max. Circuits	Mounting	Service	Catalog Number	Dimensions ^①			List Price \$	Figure
						Height	Width	Depth		
125	4	6	Flush	OH/UG	JC0406L1125FEC ^②	26-9/16	14-1/2	7-1/2	388.00	1
125	4	6	Surface	OH/UG	JC0406L1125SEC ^②	26-9/16	14-1/2	7-1/2	388.00	1
200	4	6	Flush	OH/UG	JC0406L1200FEC ^②	30-9/16	14-1/2	7-1/2	1051.00	1
200	4	6	Surface	OH/UG	JC0406L1200SEC ^②	30-9/16	14-1/2	7-1/2	1051.00	1

Side-By-Side 400A Construction Meter Mains										
Amps Max.	No. of Spaces	Max. Circuits	Mounting	Service	Catalog Number	Dimensions ^①			List Price \$	Figure
						Height	Width	Depth		
400	4	2	Surface	OH/UG	JC0404L1400SC ^③	39.6	33.1	6.4	4769.00	2
400	4	2	Flush	UG	JC0404L1400FD ^③	39.6	30.1	6.4	4909.00	2
400	4	2	Surface	OH/UG	JC0404L1400SCS ^{③④}	39.6	33.1	6.4	5049.00	2
400	4	2	Flush	UG	JC0404L1400FDS ^{③④}	39.6	30.1	7.3	5046.00	2

① Dimensions shown are representative of outside box length, width, and depth and do not include allowances for mounting bumps, endwalls, covers, hubs or hardware protrusions. Dimensions are subject to change.

② Main breaker not included.
③ Test block bypass.
④ Main breaker: (2) Field QP(H), QNR(H).