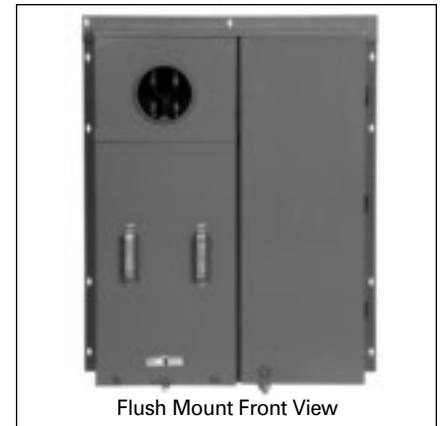


EUSERC Meter Load Center Combinations

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

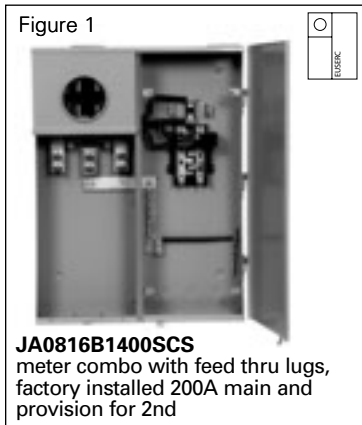


- UL Listed
- 400A Max, 320A Continuous
- Meter socket options include 320A (400A max) lever bypass, non-bypass, test block bypass, and bolt on
- Load center options include a meter main, 8 space panel with feed through lugs, 24 space
- 22,000 AIC Rated
- Accepts HD Type Hubs
- Factory installed flush mount option
- Surface mount devices accept field added flush rails
- Suitable for use only as service entrance equipment
- Contact local utility to confirm meter socket acceptance prior to installation
- See end of section for knock out diagrams and wiring schematics
- Designed to meet EUSERC

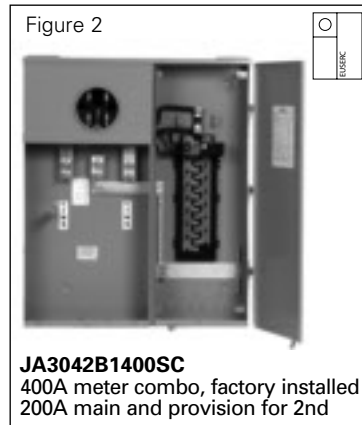


Flush Mount Front View

METER CENTERS 3



JA0816B1400SCS
meter combo with feed thru lugs, factory installed 200A main and provision for 2nd



JA3042B1400SC
400A meter combo, factory installed 200A main and provision for 2nd

Accessories

Description	Catalog Number
Flush Rail Kit for UG only devices	ECFRK1
Flush Rail Kit for OH/UG feed devices	ECFRK2
2" HD Type Hub	EC56854
2 1/2" HD Type Hub	EC56855
3" HD Type Hub	EC56856
3 1/2" HD Type Hub	EC56857
4" HD Type Hub	EC56858
HD Closure Plate	EC56933S
Snap on Sealing Ring	SRSS
Stainless Steel Screw Type Sealing Ring	SRSW
(2) #6-350 kcmil	UK350TA
(1) #2-600 kcmil	UK600TA
(2) 500-1000 kcmil	UK1000TA

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

Amps Max.	No. of Spaces	Max. Circuits	Mounting	Service	Meter Socket	Catalog Number	Replaces	Main Breaker	Dimensions			List Price \$	Figure
									Height	Width	Depth		
400	8	16	Surface	OH/UG	Plug In	JA0816B1400SC	—	Factory QN2200RH Field QP(H), QNR(H)	39.6	33.1	6.4	5246.00	1
400	8	16	Flush	UG	Plug In	JA0816B1400FD	—	Factory QN2200RH Field QP(H), QNR(H)	39.6	30.1	7.3	4911.00	1
400	8	16	Surface	OH/UG	Test Blk	JA0816B1400SCS	—	Factory QN2200RH Field QP(H), QNR(H)	39.6	33.1	6.4	5554.00	1
400	8	16	Flush	UG	Test Blk	JA0816B1400FDS	—	Factory QN2200RH Field QP(H), QNR(H)	39.6	30.1	7.3	5550.00	1
400	30	42	Surface	UG	Plug In	JA3042B1400SD	JL230S	Factory QN2200RH Field QP(H), QNR(H)	39.6	30.1	6.4	5986.00	2
400	30	42	Surface	UG	Test Blk	JA3042B1400SDS	BY1455GL	Factory QN2200RH Field QP(H), QNR(H)	39.6	30.1	6.4	6052.00	2
400	30	42	Surface	UG	Bolt In	JA3042B1400SDB	JK330S	Factory QN2200RH Field QP(H), QNR(H)	39.6	30.1	6.4	5986.00	2
400	30	42	Surface	UG	Lever	JA3042B1400SDL	—	Factory QN2200RH Field QP(H), QNR(H)	39.6	30.1	7.3	5818.00	2
400	30	42	Flush	UG	Plug In	JA3042B1400FD	—	Factory QN2200RH Field QP(H), QNR(H)	39.6	30.1	7.3	5958.00	2
400	30	42	Surface	OH/UG	Plug In	JA3042B1400SC	—	Factory QN2200RH Field QP(H), QNR(H)	39.6	33.1	6.4	5962.00	2
400	30	42	Flush	UG	Test Blk	JA3042B1400FDS	—	Factory QN2200RH Field QP(H), QNR(H)	39.6	30.1	7.3	6308.00	2
400	30	42	Surface	OH/UG	Test Blk	JA3042B1400SCS	—	Factory QN2200RH Field QP(H), QNR(H)	39.6	33.1	6.4	6311.00	2

Combination Meter Sockets