

Product Selection

Note: See knockout drawings on Pages V1-T4-68 through V1-T4-74 for hub information.

Standard Design  
Non-EUSERC Panel



Combination Service Entrance Devices—Non-EUSERC

Ampere Rating	Bypass	Service	kAIC	Jaws	Distribution	Main	Branch Breaker Type	Dimensions and Enclosure Shape ①	Page Numbers		Catalog Number
									Wiring	Knockout ①	
<b>Ring Style Meter Mains (no distribution section included)</b>											
150	None	OH/UG	10	4	None	CSR2150	None	13	V1-T4-46	V1-T4-74	MBB150BTSCR
150	None	OH/UG	22	4	None	CSR2150	None	3	V1-T4-43	V1-T4-70	CMBB150BTS ⑥⑦
200	None	OH/UG	10	4	None	CSR2200	None	13	V1-T4-46	V1-T4-74	MBB200BTSCR
200	None	OH/UG	②	4	None	Provision ④⑤	None	3	V1-T4-43	V1-T4-70	CMBP200BTS ⑥⑦
200	None	OH/UG	22	4	None	CSR2200	None	3	—	V1-T4-70	CMBB200BTS ⑥⑦
<b>Ringless Meter Mains (no distribution section included)</b>											
150	None	OH/UG	10	4	None	CSR2150	None	13	V1-T4-46	V1-T4-74	MBB150BTSC ⑦
200	None	OH/UG	10	4	None	CSR2200	None	9	V1-T4-47	V1-T4-74	MBB200BTS ⑥
200	None	OH/UG	10	4	None	CSR2200	None	13	V1-T4-46	V1-T4-74	MBB200BTSC ⑦
150	None	OH/UG	10	4	None	CSR2125	None	9	V1-T4-47	V1-T4-74	MBB150BTS
200	None	OH/UG	②	4	None	Provision ③	None	9	V1-T4-47	V1-T4-74	MBP200BTS ⑦
200	Horn	OH/UG	②	5	None	Provision ③④	None	11	V1-T4-45	V1-T4-74	MBP200SD
200	Horn	OH/UG	②	5	None	Provision ③④	None	9	V1-T4-47	V1-T4-74	MBP200BTSD
100	Horn	OH/UG	10	5	None	Provision	None	15	—	V1-T4-74	CHMMB100BTS
150	Horn	OH/UG	10	5	None	CSR2150	None	16	—	V1-T4-74	CHMMB150BTS
200	Horn	OH/UG	10	5	None	CSR2200	None	16	—	V1-T4-74	CHMMB200BTS
150	None	OH/UG	10	4	4/8	CSR	BR	—	—	—	MB48B150TSG
200	None	OH/UG	10	4	4/8	CSR	BR	—	—	—	MB48B200BTSG
200	Lever	OH/UG	22	4	8/16	CSR	BR	—	—	—	MBX816B200BTS
200	Lever	OH/UG	22	4	20/40	CSR	BR	—	—	—	MBX2040B200BTS

Notes

- ① See Page V1-T4-68 for box details.
- ② Per installed main breaker rating.
- ③ When a provision for main is provided, order one of the main breakers listed in Page V1-T4-43. Panels are dual labeled to accept Types BW, CSR or CSH Main Breakers.
- ④ MCBK225 lug kit is needed for load side cable connection for Meter Mains. Please order separately.
- ⑤ When a provision for main is provided, order one of the main breakers listed in this table. Panels are labeled to accept Type CSR Main Breakers.
- ⑥ Copper bus.
- ⑦ One-piece cover on utility side, Florida approved.
- ⑧ Single cover design.
- ⑨ Xcel approved.