

Table 3. Combination Service Entrance Devices (EUSERC)

Ampere Rating	Bypass	Service	kAIC	Jaws	Distribution	Main	Branch Breaker Type	Dimensions & Enclosure Shape ①	Wiring		Knockout		Catalog Number	
									Page	Fig.	Page	Fig.	Surface	Flush
Ring Style Meter Mains (no distribution section included)														
125	None	OH/UG	②	4	2/4	MLO	BR	2	9	14	15	39, 38	MBE24L125BTS	MBE24L125BTF
125	None	OH/UG	②	4	2/4	MLO	CH	2	7	7	15	39, 38	CMBE24L125BTS ③	CMBE24L125BTF ③
150	None	OH/UG	②	4	None	BW2150	None	3	9	18	15	39, 38	MBEB150BTS	MBEB150BTF
150	None	OH/UG	22	4	None	CSR2150N	None	3	7	5	15	39, 38	CMBEB150BTS ③	CMBEB150BTF ③
200	None	OH/UG	10	4	None	BW2200	None	3	9	18	15	39, 38	MBEB200BTS	MBEB200BTF
200	None	OH/UG	22	4	None	CSR2200N	None	3	7	5	15	39, 38	CMBEB200BTS ③	CMBEB200BTF ③
200	None	OH/UG	②	4	2/4	MLO	BR	3	9	15	15	39, 38	MBE24L200BTS	MBE24L200BTF
200	None	OH/UG	②	4	2/4	MLO	CH	3	7	9	15	39, 38	CMBE24L200BTS ③	CMBE24L200BTF ③
200	None	OH/UG	②	4	None	Provision	None	3	9	18	15	39	MBEP200BTS ④	N/A

Ring Style All-In-Ones (includes distribution section)

100	None	OH/UG	10	4	12/24	BR2100	BR	2	7	8	15	39, 38	MBE1224B100BTS	MBE1224B100BTF
100	None	UG	10	4	14/28	BR2100	BR	4	8	12	14	37, 36	MBE1428B100BS	MBE1428B100BF
100	None	UG	10	4	22	CH2100X	CH	5	6	3	14	37, 36	CMBE2222B100BS ⑤	CMBE2222B100BF ⑤
100	None	OH	10	4	12/24	BR2100	BR	9	13	35	16	41, 40	MBE1224B100TS	MBE1224B100TF ⑤
125	None	OH/UG	10	4	12/24	BR2125	BR	2	7	8	15	39, 38	MBE1224B125BTS	MBE1224B125BTF
125	None	OH	10	4	12/24	BR2125	BR	9	13	35	16	41, 40	MBE1224B125TS	MBE1224B125TF ⑤
125	None	UG	10	4	14/28	BR2125	BR	4	8	12	14	37, 36	MBE1428B125BS	MBE1428B125BF
125	None	UG	10	4	18/36	BR2125	BR	5	8	11	14	37, 36	MBE1836B125BS	MBE1836B125BF
125	None	UG	10	4	22	CH2125X	CH	5	6	3	14	37, 36	CMBE2222B125BS ⑤	CMBE2222B125BF ⑤
150	None	OH/UG	22	4	8	CSR2150N	CH	3	7	6	15	39, 38	CMBE88B150BTS ③⑥	CMBE88B150BTF ③⑥
150	None	UG	22	4	32/42	CSR2150N	CH	7	6	2	14	37, 36	CMBE3242B150BS ③	CMBE3242B150BF ③
150	None	UG	10	4	20/40	BW2150	BR	6	8	10	14	37, 36	MBE2040B150BS	MBE2040B150BF
150	None	OH/UG	10	4	4/8	BW2150	BR	3	9	16	15	39, 38	MBE48B150BTS	MBE48B150BTF
150	None	OH/UG	10	4	8	BW2150	BR	3	9	17	15	39, 38	MBE88B150BTS	MBE88B150BTF
200	None	OH/UG	10	4	4/8	BW2200	BR	3	9	16	15	39, 38	MBE48B200BTS ⑥	MBE48B200BTF ⑥
200	None	OH/UG	22	4	8	CSR2200N	CH	3	7	6	15	39, 38	CMBE88B200BTS ③⑥	CMBE88B200BTF ③⑥
200	None	OH/UG	⑩	4	8	BW2200	BR	3	9	17	15	39, 38	MBE88B200BTS	MBE88B200BTF
200	None	OH/UG	②	4	8/16	Provision	BR	10	10	19	16	41	MBE816P200TSCU ③④	N/A
200	None	OH	②	4	8/16	Provision	BR	10	10	19	16	41	MBE816P200TS ④⑥	N/A
200	None	OH	②	4	6 – 2 Pole	Main Lug	CH	9	10	23	16	41	CMBE1212L200TS ③	N/A
200	None	UG	②	4	6 – 2 Pole	Main Lug	CH	5	6	4	14	37, 36	CMBE1212L200BS ③	CMBE1212L200BF ③
200	None	OH	②	4	6 – 2 Pole	Main Lug	BR	9	10	21	16	41	MBE1212L200TS	N/A
200	None	UG	②	4	6 – 2 Pole	Main Lug	BR	5	8	13	14	37, 36	MBE1212L200BS	MBE1212L200BF
200	None	OH	10	4	20/40	BW2200	BR	10	10	20	16	41, 40	MBE2040B200TS	MBE2040B200TF
200	None	UG	10	4	20/40	BW2200	BR	6	8	10	14	37, 36	MBE2040B200BS	MBE2040B200BF
200	None	OH	②	4	20/40	Provision	BR	10	10	20	16	41, 40	MBE2040P200TS ④	MBE2040P200TF ④⑤
200	None	UG	22	4	32/42	CSR2200N	CH	7	6	2	14	37, 36	CMBE3242B200BS ⑤	CMBE3242B200BF ⑤
200	None	UG	22	4	40	BWH2200	BR	12	12	30	17	42	MBE4040B200BSH ⑦	N/A
200	None	UG	22	4	42	CSR2200	CH	12	12	29	17	42	CMBE4242B200BSH ③⑦	N/A
200	None	OH/UG	22	4	40	BWH2200	BR	12	12	30	17	42	MBE4040B200BTS	MBE4040B200BTF ⑤
200	None	OH/UG	22	4	42	CSR2200N	CH	12	12	29	17	42	CMBE4242B200BTS ③	CMBE4242B200BTF ③⑤
200	None	OH/UG	10	4	20/40	BW2200	BR	—	—	—	—	—	MBE2040B200BTS	MBE2040B200BTF
200	None	OH/UG	10	4	4/8	BW2200	BR	—	—	—	—	—	WMB2048SLB ⑧	N/A
225	None	OH/UG	10	4	20/40	BW2225	BR	—	—	—	—	—	MBE2040B225BTS	MBE2040B225BTF
225	None	UG	22	4	32/42	CSR2225N	CH	7	6	2	14	37, 36	CMBE3242B225BS ③	CMBE3242B225BF ③

- ① See Table 5 on Page 5 for box details.
- ② Interrupting rating is dependent on the main breaker that is installed.
- ③ Unit has copper bus.
- ④ When a provision for main is provided, order one of the main breakers listed in Table 2. All panels are dual labeled to accept Types BW or CSR Main Breakers.
- ⑤ Semi-flush flange, not full stucco flange.
- ⑥ Units come with feed-through lugs.
- ⑦ Includes factory mounted 2-1/2 inch hub on bottom endwall. UG feed only.
- ⑧ Use WMB70SMK if second main kit is needed.

Table 4. Main Breaker Selection Chart

Maximum Ampere Rating	2-Pole Breaker Catalog Numbers		
	10 kAIC	22 kAIC	22 kAIC
125	BW2125	BWH2125	CSR2125N
150	BW2150	BWH2150	CSR2150N
200	BW2200	BWH2200	CSR2200N
Load Side Lug Kit for BW and CSR Breakers ⑨			MCBK225

- ⑨ When a provision for main is provided, order one of the main breakers listed in this table. All panels are dual labeled to accept Types BW, BWH and CSR Main Breakers.