

5.10 Metering Products

Meter Breakers

Product Selection

Note: See knockout drawings on **Pages V1-T5-72 through V1-T5-78** for hub information.

Combination Service Entrance Devices—EUSERC

Ampere Rating	By-pass	Service	kAIC	Jaws	Distribution	Main	Branch Breaker Type	Dimensions and Enclosure Shape ^①	Page Numbers		Catalog Number—Surface	Catalog Number—Flush
									Wiring	Knockout ^①		
Ring Style Meter Mains (no distribution section included)												
125	None	OH/UG	②	4	2/4	MLO	BR	2	V1-T5-59	V1-T5-74	MBE24L125BTS	MBE24L125BTF
125	None	OH/UG	②	4	2/4	MLO	CH	2	V1-T5-57	V1-T5-74	CMBE24L125BTS ^③	—
150	None	OH/UG	22	4	None	CSH2150N	None	3	V1-T5-56	V1-T5-74	CMBE150BTS ^③	—
200	None	OH/UG	10	4	None	CSR2200	None	3	V1-T5-60	V1-T5-74	MBEB200BTS	MBEB200BTF
200	None	OH/UG	22	4	None	CSH2200N	None	3	V1-T5-56	V1-T5-74	CMBE200BTS ^③	—
200	None	OH/UG	②	4	2/4	MLO	BR	3	V1-T5-60	V1-T5-74	MBE24L200BTS	MBE24L200BTF
200	None	OH/UG	②	4	2/4	MLO	CH	3	V1-T5-57	V1-T5-74	CMBE24L200BTS ^③	—
Ring Style All-in-Ones (includes distribution section)												
100	None	OH/UG	10	4	12/24	BR2100	BR	2	V1-T5-57	V1-T5-74	MBE1224B100BTS	MBE1224B100BTF
100	None	UG	10	4	14/28	BR2100	BR	4	V1-T5-59	V1-T5-73	MBE1428B100BS	MBE1428B100BF
100	None	OH	10	4	12/24	BR2100	BR	9	V1-T5-62	V1-T5-75	MBE1224B100TS	—
125	None	OH/UG	10	4	12/24	BR2125	BR	2	V1-T5-57	V1-T5-74	MBE1224B125BTS	MBE1224B125BTF
125	None	OH	10	4	12/24	BR2125	BR	9	V1-T5-62	V1-T5-75	MBE1224B125TS	—
125	None	UG	10	4	18/36	BR2125	BR	5	V1-T5-58	V1-T5-73	—	MBE1836B125BF
150	None	OH/UG	10	4	4/8	CSR2150	BR	19	—	—	MBER48B150BTS ^{④⑧}	—
150	None	OH/UG	22	4	8/8	CSH2150N	CH	19	—	—	CMBER88B150BTS ^{③④⑧}	—
150	None	OH/UG	22	4	8	CSH2150N	CH	3	V1-T5-57	V1-T5-74	CMBE88B150BTS ^{③④}	CMBE88B150BTF ^{③④}
150	None	UG	22	4	32/42	CSH2150N	CH	7	V1-T5-56	V1-T5-73	CMBE3242B150BS ^⑤	—
150	None	UG	10	4	20/40	CSR2150	BR	6	V1-T5-58	V1-T5-73	—	MBE2040B150BF ^⑤

Notes

- ① See **Page V1-T5-72** for box details.
- ② Interrupting rating is dependent on the main breaker that is installed.
- ③ Unit has copper bus.
- ④ Units come with feed-through lugs.
- ⑤ Please use RH-Type hubs on top end wall for overhead feed.
- ⑥ Includes factory-mounted 2.50-inch hub on bottom endwall. UG feed only.
- ⑦ Semi flush flange, not full stucco flange.
- ⑧ Units include a two-pole provision for secondary main 70A max. Type BR, BRH, BRHH.