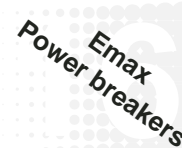


# Fixed breakers, 4 pole UL



## Fixed breakers

Circuit breaker type	Frame amps	Interrupting ratings kA, 480V	Manually operated	Electrically operated	Set of four vertical terminals
E1B-A08	800	42	\$ 9200	\$ 11,561	\$ 837
E1B-A12	1200	42	9883	12,244	837
E2N-A12	1200	50	10,556	12,917	897
E3S-A12	1200	65	11,853	14,214	1027
E3H-A12	1200	85	12,215	14,576	1027
E3V-A12	1200	100	13,436	15,797	1027
E2B-A16	1600	42	10,626	12,987	897
E2N-A16	1600	50	12,261	14,622	897
E3S-A16	1600	65	13,226	15,587	1027
E3H-A16	1600	85	13,975	16,336	1027
E3V-A16	1600	100	15,373	17,734	1027
E3N-A20	2000	50	13,543	15,904	1027
E3S-A20	2000	65	14,922	17,283	1027
E3H-A20	2000	85	18,363	20,724	1027
E3V-A20	2000	100	20,199	22,560	1027
E3N-A25	2500	50	19,950	22,311	1027
E3S-A25	2500	65	22,209	24,570	1027
E3H-A25	2500	85	23,906	26,267	1027
E3V-A25	2500	100	26,296	28,657	1027
E4S-A32	3200	65	28,488	30,849	2163
E4H-A32	3200	85	29,114	31,475	2163
E4V-A32	3200	100	32,463	34,824	2163
E4S-A36	3600	65	32,318	34,679	2163
E4H-A36	3600	85	36,858	39,219	2163
E4V-A36	3600	100	38,699	41,060	2163
E6H-A40	4000	85	42,563	44,924	3618
E6V-A40	4000	125	59,308	61,669	3618
E6H-A50	5000	85	58,348	60,709	3618
E6V-A50	5000	125	69,773	72,134	3618

### Standard features – manually operated UL breaker

- Rear horizontal terminals
- PR111 trip unit with LI protection functions
- Manual mechanical close and open pushbuttons
- CB open/closed mechanical indicator
- Spring charged/discharged mechanical indicator
- 2NO & 2NC auxiliary contacts for open/closed position indication
- Lifting plates
- Current transformers
- Terminal box

### Neutral pole rating

- E1 – E3 = 100% rating
- E4 – E6 = 50% rating