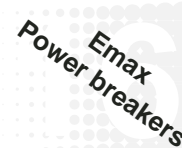


Non-automatic air circuit breaker

Fixed switches (Without trip unit & c.t.s.), 4 pole IEC



Fixed switches, 4 pole

Circuit breaker type	Frame amps	Manually operated	Electrically operated	Set of four vertical terminals	Set of four front terminals
E1B/MS08	800	\$ 5533	\$ 7894	\$ 837	\$ 489
E1B/MS12	1250	6351	8712	837	489
E2N/MS12	1250	7206	9567	897	1183
E3S/MS12	1250	7221	9582	1027	1643
E2B/MS16	1600	7179	9540	897	1183
E2N/MS16	1600	8117	10,478	897	1183
E3S/MS16	1600	8328	10,689	1027	1643
E2B/MS20	2000	8759	11,120	897	1183
E2N/MS20	2000	9429	11,790	897	1183
E3S/MS20	2000	9710	12,071	1027	1643
E3N/MS25	2500	15,586	17,947	1027	1643
E3S/MS25	2500	17,369	19,730	1027	1643
E3N/MS32	3200	20,907	23,268	1027	1643
E3S/MS32	3200	21,815	24,176	1027	1643
E4S/MS40	4000	31,815	34,176	2163	2260
E4H/MS40	4000	36,721	39,082	2163	2260
E6H/MS50	5000	49,479	51,480	3618	3286
E6H/MS63	6300	59,991	62,352	3618	3286

Standard features – manually operated switch

- Rear horizontal terminals
- Manual mechanical close and open pushbuttons
- Circuit breaker open/closed mechanical indicator
- Spring charged/discharged mechanical indicator
- Lifting plates
- Terminal box

Neutral pole rating

- E1 – E3 = 100% rating
- E4 – E6 = 50% rating ①

① Consult factory for special 100% neutral pole rating.