

Non-automatic air circuit breaker

Withdrawable switches (Without trip unit & c.t.s.), 3 pole IEC

Withdrawable switches, 3 pole

Circuit breaker type	Ampere frame amps	Moving part only		Fixed part RH terminals	Set of 3 vertical terminals	Set of 3 front terminals
		Manually operated	Electrically operated			
E1B/MS08	800	\$ 4772	\$ 7133	\$ 2281	\$ 644	\$ 367
E1B/MS12	1250	6028	8389	2281	644	367
E2N/MS12	1250	6897	9258	2400	690	888
E3S/MS12	1250	6924	9285	2925	790	1232
E2B/MS16	1600	7368	9729	2400	690	888
E2N/MS16	1600	8505	10,866	2400	690	888
E3S/MS16	1600	8838	11,199	2925	790	1232
E2B/MS20	2000	9258	11,619	2400	690	888
E2N/MS20	2000	9453	11,814	2400	690	888
E3S/MS20	2000	9525	11,886	2925	790	1232
E3N/MS25	2500	13,384	15,745	2925	790	1232
E3S/MS25	2500	16,060	18,421	2925	790	1232
E3N/MS32	3200	20,501	22,862	2925	790	1232
E3S/MS32	3200	21,540	23,865	2925	790	1232
E4S/MS40	4000	28,030	30,391	6259	1664	1696
E4H/MS40	4000	32,171	34,532	6259	1664	1696
E6H/MS50	5000	42,959	45,320	7398	2783	2464
E6H/MS63	6300	61,581	63,942	7398	2783	2464

Standard features – manually operated switch

Moving part

- Manual mechanical close and open pushbuttons
- Circuit breaker open/closed mechanical indicator
- Spring charged/discharged mechanical indicator
- Lifting plates
- Racking device with closed door
- Circuit breaker racking position indicator
- Sliding contacts

Standard features – manually operated switch

Fixed part

- Safety shutters
- Rear horizontal terminals
- Sliding contacts
- Anti-insertion lock
- Ground connection