

UL Switches



The switches share the same frames and accessories as the circuit breakers, with the only difference the absence of the trip unit.

The switch is available in both three-pole and four-pole fixed and draw out version and is identified by the code "/MS" (on the label). The electrical characteristics of the switches are given in the following table.

		E1B-A/MS	E1N-A/MS	E2B-A/MS	E2 N-A/MS	E2S-A/MS	E3N-A/MS	E3S-A/MS
Frame size	[A]	800	800	1600	800	800	2000	800
	[A]	1200	1200	—	1200	1200	2500	1200
	[A]	—	—	—	1600	1600	—	1600
	[A]	—	—	—	—	—	—	2000
	[A]	—	—	—	—	—	—	2500
	[A]	—	—	—	—	—	—	3200
Number of Poles		3/4	3/4	3/4	3/4	3/4	3/4	3/4
Capacity of neutral pole for four-pole circuit breakers	[%I _n]	100	100	100	100	100	100	100
Rated voltage	[V]	600	600	600	600	600	600	600
Rated maximum voltage	[V]	635	635	635	635	635	635	635
Test voltage (1 min. 50/60 Hz)	[kV]	2.2	2.2	2.2	2.2	2.2	2.2	2.2
Frequency	[Hz]	50-60	50-60	50-60	50-60	50-60	50-60	50-60
Rated short time current	[kA]	42	50	42	50	65	650	650
Version		F -W	F -W	F -W	F -W	F -W	F -W	F -W