

Circuit-Breakers

Circuit Breakers, electronic releases, 3- and 4-pole

NZM

	Switching capacity 400/415V 50/60 Hz I_{cu} kA	Rated current = Rated uninterrupted current $I_n = I_u$ A	Setting range Overload release I_r A	Setting range Short-circuit release Non-delayed $I_i = I_n \times \dots$	Part no. Article no.

System protection, Cable Protection, selectivity, generator protection

Normal switching capacity

	3-pole	50	250	125-250	2-10	NZMN3-VE250-SVE 168480
			400	200-400	2-10	NZMN3-VE400-SVE 168481
			630	315-630	2-8	NZMN3-VE630-SVE 168482
	4-pole	50	400	200-400	2-10	NZMN3-4-VE400-SVE 168506
			400/250	200-400/125-250	2-10	NZMN3-4-VE400/250-SVE 168514
			630	315-630	1,5-7	NZMN3-4-VE630-SVE 168507
			630/400	315-630/200-400	1,5-7	NZMN3-4-VE630/400-SVE 168515

High switching capacity

	3-pole	150	250	125-250	2-11	NZMH3-VE250-SVE 168907
			400	200-400	2-11	NZMH3-VE400-SVE 168908
			630	315-630	2-8	NZMH3-VE630-SVE 168909
	4-pole	150	400	200-400	2-11	NZMH3-4-VE400-SVE 168887
			400/250	200-400/125-250	2-11	NZMH3-4-VE400/250-SVE 168895
			630	315-630	2-8	NZMH3-4-VE630-SVE 168888
			630/400	315-630/200-400	2-8	NZMH3-4-VE630/400-SVE 168896

Motor protection

- With phase-failure sensitivity

Normal switching capacity

	3-pole	50	220	110-220	2-14	NZMN3-ME220-SVE 168483
			350	175-350	2-14	NZMN3-ME350-SVE 168484
			450	225-450	2-14	NZMN3-ME450-SVE 168485

High switching capacity

	3-pole	150	220	110-220	2-14	NZMH3-ME220-SVE 168910
			350	175-350	2-14	NZMH3-ME350-SVE 168911
			450	225-450	2-12	NZMH3-ME450-SVE 168912