

1.5

Circuit-breakers, switch-disconnectors

Circuit-breakers UL/CSA, IEC, electronic releases, 3 pole

1

NZM...AF...NA

Switching capacity				Rated current =		Setting range	
SCCR 480Y/ 277 V 60 Hz	SCCR 480 V 60 Hz	SCCR 600Y/ 347 V 60 Hz	SCCR 600 V 60 Hz	Rated uninterrupted current	Rated current =	Overload releases	Short-circuit releases Non- delayed
I_{cu} kA	I_{cu} kA	I_{cu} kA	I_{cu} kA	$I_n = I_u$ A		I_r A	$I_i = I_n \times \dots$

Fixed mounting

Part no.

Article no.

Price

See price
list

Std. pack

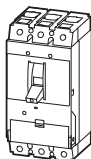


System and cable protection

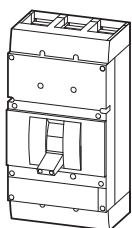
Fixed overload release I_r

R.m.s. value measurement and "thermal memory"

Normal switching capacity

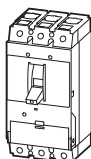


42	42	35	35	250	250	2-11	NZMN3-AEF250-NA 269275	S	1 off
					300	2-11	NZMN3-AEF300-NA 269276	S	
					350	2-11	NZMN3-AEF350-NA 269277	S	
					400	2-11	NZMN3-AEF400-NA 269278	S	
					450	2-8	NZMN3-AEF450-NA 269279	S	
					500	2-8	NZMN3-AEF500-NA 269280	S	
					550	2-8	NZMN3-AEF550-NA 269281	S	
					600	2-8	NZMN3-AEF600-NA 269282	S	

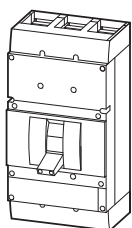


42	42	35	35	600	600	2-12	NZMN4-AEF600-NA 271108	S	
					700	2-12	NZMN4-AEF700-NA 271109	S	
					800	2-12	NZMN4-AEF800-NA 271110	S	
					900	2-12	NZMN4-AEF900-NA 271111	S	
					1000	2-12	NZMN4-AEF1000-NA 271112	S	
					1200	2-12	NZMN4-AEF1200-NA 271113	S	

High switching capacity



100	100	50	50	250	250	2-11	NZMH3-AEF250-NA 269283	S	1 off
					300	2-11	NZMH3-AEF300-NA 269284	S	
					350	2-11	NZMH3-AEF350-NA 269285	S	
					400	2-11	NZMH3-AEF400-NA 269286	S	
					450	2-8	NZMH3-AEF450-NA 269287	S	
					500	2-8	NZMH3-AEF500-NA 269288	S	
					550	2-8	NZMH3-AEF550-NA 269289	S	



85	85	50	50	600	600	2-8	NZMH3-AEF600-NA 269290	S	
					600	2-12	NZMH4-AEF600-NA 271114	S	
					700	2-12	NZMH4-AEF700-NA 271115	S	
					800	2-12	NZMH4-AEF800-NA 271116	S	
					900	2-12	NZMH4-AEF900-NA 271117	S	
					1000	2-12	NZMH4-AEF1000-NA 271118	S	
					1200	2-12	NZMH4-AEF1200-NA 271119	S	