
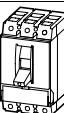


Protection of systems and cables 3 pole	Rated current = uninterrupted current $I_n = I_u$ A	Setting range		Basic switching capacity 35 kA 240 V 60 Hz ¹⁾ 25 kA 480 V 60 Hz ²⁾ 18 kA 600 V 60 Hz ²⁾	Part no. Article no.	Price see price list	Normal switching capacity 85 kA 240 V 60 Hz ¹⁾ 35 kA 480 V 60 Hz ²⁾ 25 kA 600 V 60 Hz ²⁾	Part no. Article no.	Price see price list
		Overload releases I_r A	Short-circuit releases I_i A						
Fixed overload releases Terminals standard, terminal screws as accessories		15	15	350	NZMB1-AF15-NA 281553		NZMN1-AF15-NA 281564		
		20	20	350	NZMB1-AF20-NA 281554		NZMN1-AF20-NA 281565		
		25	25	350	NZMB1-AF25-NA 281555		NZMN1-AF25-NA 281566		
		30	30	350	NZMB1-AF30-NA 281556		NZMN1-AF30-NA 281567		
		35	35	320...400	NZMB1-AF35-NA 272204		NZMN1-AF35-NA 274220		
		40	40	320...400	NZMB1-AF40-NA 272205		NZMN1-AF40-NA 274223		
		45	45	300...500	NZMB1-AF45-NA 272206		NZMN1-AF45-NA 274230		
		50	50	300...500	NZMB1-AF50-NA 272207		NZMN1-AF50-NA 274231		
		60	60	380...630	NZMB1-AF60-NA 272208		NZMN1-AF60-NA 274232		
		70	70	480...800	NZMB1-AF70-NA 272209		NZMN1-AF70-NA 274233		
		80	80	480...800	NZMB1-AF80-NA 272250		NZMN1-AF80-NA 274234		
		90	90	600...1000	NZMB1-AF90-NA 272251		NZMN1-AF90-NA 274235		
		100	100	600...1000	NZMB1-AF100-NA 272252		NZMN1-AF100-NA 274236		
		110	110	750...1250	NZMB1-AF110-NA 281557		NZMN1-AF110-NA 281568		
		125	125	750...1250	NZMB1-AF125-NA 281558		NZMN1-AF125-NA 281569		
Terminal screws standard, terminals as accessories		15	15	350	NZMB2-AF15-NA 269142		NZMN2-AF15-NA 269170		
		20	20	350	NZMB2-AF20-NA 269143		NZMN2-AF20-NA 269171		
		25	25	350	NZMB2-AF25-NA 269144		NZMN2-AF25-NA 269172		
		30	30	350	NZMB2-AF30-NA 269145		NZMN2-AF30-NA 269173		
		35	35	320...400	NZMB2-AF35-NA 269146		NZMN2-AF35-NA 269174		
		40	40	320...400	NZMB2-AF40-NA 269147		NZMN2-AF40-NA 269175		
		45	45	300...500	NZMB2-AF45-NA 269148		NZMN2-AF45-NA 269176		
		50	50	300...500	NZMB2-AF50-NA 269149		NZMN2-AF50-NA 269177		
		60	60	380...630	NZMB2-AF60-NA 269160		NZMN2-AF60-NA 269178		
		70	70	480...800	NZMB2-AF70-NA 269161		NZMN2-AF70-NA 269179		
		80	80	480...800	NZMB2-AF80-NA 269162		NZMN2-AF80-NA 269180		
		90	90	600...1000	NZMB2-AF90-NA 269163		NZMN2-AF90-NA 269181		
		100	100	600...1000	NZMB2-AF100-NA 269164		NZMN2-AF100-NA 269182		
		110	110	750...1250	NZMB2-AF110-NA 269165		NZMN2-AF110-NA 269183		

Notes Notes for terminals → 10/47

High switching capacity 150 kA 240 V 60 Hz 100 kA 480 V 60 Hz 50 kA 600 V 60 Hz	Part no. Article no.	Price see price list	Std. pack	Notes
			1 off	Switches conform to UL/CSA as well as the IEC regulations. IEC switching performance values are contained on the rating plate. UL 489, CSA-C22.2-5.1, IEC/EN 60947-2 Fixed overload releases I_r Adjustable short-circuit releases I_i • ca. $6 - 10 \times I_n$ (ex-works $6 \times I_n$) – NZM...-AF35/40-NA: approx. $8 - 10 \times I_n$ Fixed short-circuit releases I_i • 350 A at $I_n = 15 - 30$ A ¹⁾ Basic switching capacity 25 kA 480 V and normal switching capacity 35 kA 480 V for NZM...1-...-NA: 480 Y/277 V AC from 60 A.
			1 off	Switches conform to UL/CSA as well as the IEC regulations. IEC switching performance values are contained on the rating plate. UL 489, CSA-C22.2-5.1, IEC/EN 60947-2 Fixed overload releases I_r Adjustable short-circuit releases I_i • ca. $6 - 10 \times I_n$ (ex-works $6 \times I_n$) – NZM...-AF35/40-NA: approx. $8 - 10 \times I_n$ Fixed short-circuit releases I_i • 350 A at $I_n = 15 - 30$ A ²⁾ Basic switching capacity 18 kA 600 V and Normal switching capacity 25 kA 600 V for NZM2.