




Rated current = rated uninterrupted current $I_n = I_u$ A	Setting range	
	Overload releases	Short-circuit releases
	I_r A 	I_i A 


Basic switching capacity 25 kA at 415 V 50/60 Hz	Comfort switching capacity 36 kA at 415 V 50/60 Hz
Part no. Article no.	Part no. Article no.
Price see price list	Price see price list

Protection of systems and cables
3 pole

Terminals standard, terminal screws as accessories

	20	15...20	350	NZMB1-A20 280987	NZMC1-A20 283293
	25	20...25	350	NZMB1-A25 280988	NZMC1-A25 283294
	32	25...32	350	NZMB1-A32 280989	NZMC1-A32 283295
	40	32...40	320...400	NZMB1-A40 259075	NZMC1-A40 271392
	50	40...50	300...500	NZMB1-A50 259076	NZMC1-A50 271393
	63	50...63	380...630	NZMB1-A63 259077	NZMC1-A63 271394
	80	63...80	480...800	NZMB1-A80 259078	NZMC1-A80 271395
	100	80...100	600...1000	NZMB1-A100 259079	NZMC1-A100 271396
	125	100...125	750...1250	NZMB1-A125 259080	NZMC1-A125 271397
	160	125...160	1280	NZMB1-A160 281230	NZMC1-A160 283296

Terminal screws standard, terminals as accessories

	20	15...20	350		
	25	20...25	350		
	32	25...32	350		
	40	32...40	320...400		
	50	40...50	300...500		
	63	50...63	380...630		
	80	63...80	480...800		
	100	80...100	600...1000		
	125	100...125	750...1250		
	160	125...160	960...1600	NZMB2-A160 259088	NZMC2-A160 271421
	200	160...200	1200...2000	NZMB2-A200 259089	NZMC2-A200 271422
	250	200...250	1500...2500	NZMB2-A250 259090	NZMC2-A250 271423

Notes Notes for terminals → 10/47

Normal switching capacity 50 kA at 415 V 50/60 Hz	High switching capacity 100 kA¹⁾/150 kA²⁾ at 415 V 50/60 Hz
Part no. Article no.	Part no. Article no.
Price see price list	Price see price list

NZMN1-A20 281231	NZMH1-A20 284376	1 off	IEC/EN 60947-2 Adjustable overload releases I_r • $0.8 - 1 \times I_n$ (ex-works $0.8 \times I_n$) Adjustable short-circuit releases I_i • $6 - 10 \times I_n$ (ex-works $6 \times I_n$) – NZM...A40: $8 - 10 \times I_n$ (ex-works $8 \times I_n$) Fixed short-circuit release I_i • 350 A at $I_n = 20 - 32$ A • 1280 A at $I_n = 160$ A (NZM1) ¹⁾ valid for NZM1 ²⁾ valid for NZM2
NZMN1-A25 281232	NZMH1-A25 284377		
NZMN1-A32 281233	NZMH1-A32 284378		
NZMN1-A40 259081	NZMH1-A40 284379		
NZMN1-A50 259082	NZMH1-A50 284410		
NZMN1-A63 259083	NZMH1-A63 284411		
NZMN1-A80 259084	NZMH1-A80 284412		
NZMN1-A100 259085	NZMH1-A100 284413		
NZMN1-A125 259086	NZMH1-A125 284414		
NZMN1-A160 281234	NZMH1-A160 284415		
	NZMH2-A20 281281	1 off	
	NZMH2-A25 281282		
	NZMH2-A32 281283		
	NZMH2-A40 259095		
	NZMH2-A50 259096		
	NZMH2-A63 259097		
	NZMH2-A80 259098		
	NZMH2-A100 259099		
	NZMH2-A125 259100		
NZMN2-A160 259092	NZMH2-A160 259101		
NZMN2-A200 259093	NZMH2-A200 259102		
NZMN2-A250 259094	NZMH2-A250 259103		



Circuit-breakers, switch-disconnectors, IEC

Circuit-breakers, switch-disconnectors, IEC