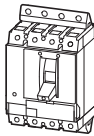


							Fixed mounting with screw terminals	
Switching capacity 400/415 V 50/60 Hz		Rated current = Rated uninterrupted current		Setting range			Part no. Article no.	Price See price list
		Phase conductors	Neutral conductor	Overload releases		Short-circuit releases Non-delayed		
I_{cu}	$I_n = I_u$		$I_r \times \% \text{ of phase conductor}$	I_r	Phase conductors I_r	$I_i = I_n \times \dots$		
kA	A		%	A	A			
System and cable protection								
Basic switching capacity								
	25	20	100	15-20	15...20	350 A fixed	Screw terminals as accessories	
		25	100	20-25	20...25	350 A fixed		
		32	100	25-32	25...32	350 A fixed		
		40	100	32-40	32...40	8-10		
		50	100	40-50	40...50	6-10		
		63	100	50-63	50...63	6-10		
		80	100	63-80	63...80	6-10		
		100	100	80-100	80...100	6-10		
		125	100	100-125	100...125	6-10		
		160	100	125-160	125...160	1280 A fixed		
	160	100	125-160	125...160	6-10	NZMB2-4-A160 265849	S	
	160	60	125-160	80...100	6-10	NZMB2-4-A160/100 265850	S	
	200	100	160-200	160...200	6-10	NZMB2-4-A200 265852	S	
	200	60	160-200	100...125	6-10	NZMB2-4-A200/125 265853	S	
	250	100	200-250	200...250	6-10	NZMB2-4-A250 265855	S	
	250	60	200-250	125...160	6-10	NZMB2-4-A250/160 265856	S	
	300	100	240-300	240...300	6-10	NZMB2-4-A300 107582	S	
	300	60	240-300	160...200	6-10	NZMB2-4-A300/200 107583	S	
Comfort switching capacity								
	36	20	100	15-20	15...20	350 A fixed	Screw terminals as accessories	
		25	100	20-25	20...25	350 A fixed		
		32	100	25-32	25...32	350 A fixed		
		40	100	32-40	32...40	8-10		
		50	100	40-50	40...50	6-10		
		63	100	50-63	50...63	6-10		
		80	100	63-80	63...80	6-10		
		100	100	80-100	80...100	6-10		
		125	100	100-125	100...125	6-10		
		160	100	125-160	125...160	1280 A fixed		

Fixed mounting with box terminals			Plug-in units				
Part no. Article no.	Price See price list		Part no. Article no.	Price See price list	Std. pack	Notes	
			Order base separately				
						B = box terminals S = screw terminals For further terminal types see accessories	
NZMB1-4-A20 281237		B —	—		1 off	IEC/EN 60947-2 Set value for neutral conductor is same as set value I _n for main pole.	
NZMB1-4-A25 281239		B	—				
NZMB1-4-A32 281241		B	—				
NZMB1-4-A40 265799		B	—				
NZMB1-4-A50 265801		B	—				
NZMB1-4-A63 265803		B	—				
NZMB1-4-A80 265805		B	—				
NZMB1-4-A100 265807		B	—				
NZMB1-4-A125 265809		B	—				
NZMB1-4-A160 281243		B	—				
Terminals as accessory			NZMB2-4-A160-SVE 113209				
			NZMB2-4-A160/100-SVE 113210				
			NZMB2-4-A200-SVE 113212				
			NZMB2-4-A200/125-SVE 113213				
			NZMB2-4-A250-SVE 113215				
			NZMB2-4-A250/160-SVE 113216				
			—				
			—				
NZMC1-4-A20 283300		B —	—		1 off		
NZMC1-4-A25 283302		B	—				
NZMC1-4-A32 283304		B	—				
NZMC1-4-A40 271408		B	—				
NZMC1-4-A50 271410		B	—				
NZMC1-4-A63 271412		B	—				
NZMC1-4-A80 271414		B	—				
NZMC1-4-A100 271416		B	—				
NZMC1-4-A125 271418		B	—				
NZMC1-4-A160 283306		B	—				