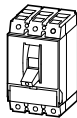
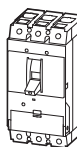
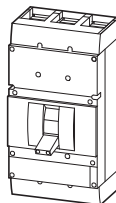
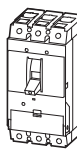
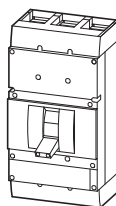


									Fixed mounting		
									Part no. Article no.	Price See price list	
Switching capacity				Rated current = Rated uninterrupted current	Setting range						
SCCR 480Y/ 277 V 60 Hz	SCCR 480 V 60 Hz	SCCR 600Y/ 347 V 60 Hz	SCCR 600 V 60 Hz		Overload releases	Short-circuit releases					
I_{cu}	I_{cu}	I_{cu}	I_{cu}			$I_n = I_u$	Non- delayed $I_i = I_n \times \dots$	Delayed $I_{sd} = I_r \times \dots$			
kA	kA	kA	kA	A	A						
											
Systems protection, cable protection, selectivity, generator protection											
Adjustable overload release I_r R.m.s. value measurement and "thermal memory"											
Normal switching capacity											
	35	35	25	—	100	50-100	1200 A fixed	2-10	NZMN2-VE100-NA 271148	S	
				—	160	80-160	1920 A fixed	2-10			
				—	250	125-250	3000 A fixed	2-10			
	42	42	35	35	250	125-250	2-11	2-10	NZMN3-VE250-NA 269332	S	
					400	200-400	2-11	2-10			
					600	300-600	2-8	1.5-7			
	42	42	35	35	800	400-800	2-12	2-10	NZMN4-VE800-NA 271154	S	
					1000	500-1000	2-12	2-10			
					1200	630-1200	2-12	2-10			
	100	100	50	—	100	50-100	1200 A fixed	2-10	NZMH2-VE100-NA 271151	S	
					160	80-160	1920 A fixed	2-10			
					250	125-250	3000 A fixed	2-10			
	100	100	50	50	250	125-250	2-11	2-10	NZMH3-VE250-NA 269335	S	
					400	200-400	2-11	2-10			
					600	300-600	2-8	1.5-7			
	85	85	50	50	800	400-800	2-12	2-10	NZMH4-VE800-NA 271157	S	
					1000	500-1000	2-12	2-10			
					1200	630-1200	2-12	2-10			
									NZMH4-VE1000-NA 271158	S	
									NZMH4-VE1200-NA 271159	S	

Fixed mounting with box terminals					
Part no. Article no.	Price See price list	Std. pack	Information relevant for export to North America		Notes
			 		
NZMN2-VE100-BT-NA 107843		B	1 off  	Product Standards UL 489; CSA-C22.2 No. 5-09; IEC 60947-2; CE marking	Switches correspond with both UL/CSA and IEC regulations. IEC switching performance values shown on type label. Adjustable delay setting t_r • 2 – 20 s at 6 x I_r Adjustable delay t_{sd} • Steps: 0, 20, 60, 100, 200, 300, 500, 750, 1000 ms i^2t constant function • NZM2 fixed OFF • NZM3, NZM4 switchable (ex-works OFF)
NZMN2-VE160-BT-NA 107844		B		UL File No. E31593 UL CCN DIVQ CSA File No. 022086 CSA Class No. 1432-01 NA Certification UL Listed, CSA certified Specially designed for NA Yes Suitable for Feeder circuits, branch circuits Current Limiting CB Yes Max. Voltage Rating 600Y/347 V, 480 V Degree of Protection IEC: IP20; UL/CSA Type: -	
NZMN2-VE250-BT-NA 107845		B			
Terminals as accessory				Product Standards UL 489; CSA-C22.2 No. 5-09; IEC 60947-2; CE marking UL File No. E31593 UL CCN DIVQ CSA File No. 022086 CSA Class No. 1432-01 NA Certification UL Listed, CSA certified Specially designed for NA Yes Suitable for Feeder circuits, branch circuits Current Limiting CB Yes Max. Voltage Rating 600 V Degree of Protection IEC: IP20; UL/CSA Type: -	
NZMH2-VE100-BT-NA 107846		B	1 off  	Product Standards UL 489; CSA-C22.2 No. 5-09; IEC 60947-2; CE marking	
NZMH2-VE160-BT-NA 107847		B		UL File No. E31593 UL CCN DIVQ CSA File No. 022086 CSA Class No. 1432-01 NA Certification UL Listed, CSA certified Specially designed for NA Yes Suitable for Feeder circuits, branch circuits Current Limiting CB Yes Max. Voltage Rating 600Y/347 V, 480 V Degree of Protection IEC: IP20; UL/CSA Type: -	
NZMH2-VE250-BT-NA 107848		B			
Terminals as accessory				Product Standards UL 489; CSA-C22.2 No. 5-09; IEC 60947-2; CE marking UL File No. E31593 UL CCN DIVQ CSA File No. 022086 CSA Class No. 1432-01 NA Certification UL Listed, CSA certified Specially designed for NA Yes Suitable for Feeder circuits, branch circuits Current Limiting CB Yes Max. Voltage Rating 600 V Degree of Protection IEC: IP20; UL/CSA Type: -	