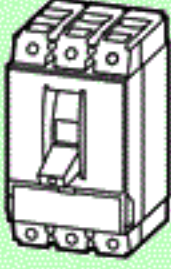
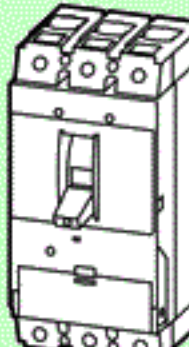
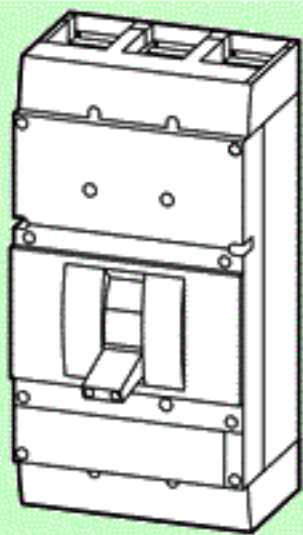
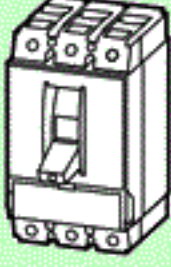
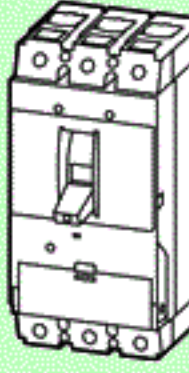


	Rated current = rated uninterrupted current $I_n = I_u$ A	Setting range Overload releases $I_r$ A	Short-circuit releases		Normal switching capacity 42 kA 480 V <sup>1)</sup> 35 kA 600 V <sup>2)</sup> Part no. Article no.
			Non-delayed $I_i$ A	Delayed $I_{sd}$ A	
<b>Systems, cable, transformer and generator protection</b>					
3 pole					
<b>Adjustable overload release</b> Line and load Box Lugs installed					
	100	50 – 100	1200	100 – 1000	NZMN2-VE100-BT-NA 107843
	160	80 – 160	1920	160 – 1600	NZMN2-VE160-BT-NA 107844
	250	125 – 250	3000	250 – 2500	NZMN2-VE250-BT-NA 107845
Terminal screws standard terminals as accessories					
	250	125 – 250	500 – 2750	250 – 2500	NZMN3-VE250-NA 269332
	400	200 – 400	800 – 4400	400 – 4000	NZMN3-VE400-NA 269333
	600	300 – 600	1200 – 4800	450 – 4200	NZMN3-VE600-NA 269334
	800	400 – 800	1600 – 9600	800 – 8000	NZMN4-VE800-NA 271154
	1000	500 – 1000	2000 – 12000	1000 – 10000	NZMN4-VE1000-NA 271155
	1200	630 – 1200	2400 – 14400	1260 – 12000	NZMN4-VE1200-NA 271156

Notes Notes for terminals → 71

	Rated current = rated uninterrupted current $I_n = I_u$ A	Setting range Short-circuit releases $I_i$ A	Normal switching capacity 480 V 600 V Part no. Article no.		
<b>Short-circuit protection</b>					
Motor protection in conjunction with contactor and overload relay					
<ul style="list-style-type: none"> <li>• With short-circuit release</li> <li>• Without overload release</li> </ul>					
3 pole					
Line and load Box Lugs installed					
	90	180 – 1260	NZMN2-SE90-BT-CNA 107849		
	140	280 – 1960	NZMN2-SE140-BT-CNA 107850		
	220	440 – 3080	NZMN2-SE220-BT-CNA 107851		
Terminal screws standard terminals as accessories					
	220	440 – 3080	NZMN3-SE220-CNA 269341		
	350	700 – 4900	NZMN3-SE350-CNA 269342		
	450	900 – 6300	NZMN3-SE450-CNA 284465		

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