









		For use with	Contact configuration: ⊕ = Safety function by positive opening according to IEC/EN 60947-5-1 N/O = normally open contact N/C = normally closed contact	Part no.	Article no. when ordered separately
<b>Auxiliary contact with screw connection/spring-cage terminal</b>					
<b>Standard auxiliary contact (HIN)</b> Switching with the main contacts. Used for indicating and interlocking tasks					
	Single contact	NZM1, 2, 3 N(S)1, 2, 3	1 N/O -	M22-K10 M22-K01	216376 216378
<b>Early-make auxiliary contacts</b> For interlocking and load shedding circuits, as well as for early make of the undervoltage release in main switch/emergency switching off applications					
	With terminal block on the left-hand switch side.	NZM1 N(S)1	2 N/O -	NZM1-XHIV	259426
	-	NZM2, 3 N(S)2, 3	2 N/O -	NZM2/3-XHIV	259430
<b>Trip-indicating auxiliary switch (HIA)</b> General trip indication '+', when tripped by voltage release, overload release or short-circuit release.					
	Single contact	NZM1, 2, 3 N(S)1, 2, 3	1 N/O -	M22-K10 M22-K01	216376 216378
		For use with	Rated control voltage U <sub>s</sub> V	Part no.	Article no. when ordered separately
<b>Undervoltage release</b> <b>Without auxiliary contacts</b> non-delayed disconnection of NZM circuit-breaker or N switch-disconnector when the control voltage sinks below 35 – 70% U <sub>s</sub> . For use with emergency switching off devices in conjunction with emergency switching off button.					
	With terminal block on the left-hand switch side.	NZM1, N(S)1	208 V - 240 V 50/60 Hz 380 V - 440 V 50/60 Hz 24 V DC	NZM1-XU208-240AC NZM1-XU380-440AC NZM1-XU24DC	259442 259444 259452
	-	NZM2, N(S)2 NZM3, N(S)3	208 V - 240 V 50/60 Hz 380 V - 440 V 50/60 Hz 24 V DC	NZM2/3-XU208-240AC NZM2/3-XU380-440AC NZM2/3-XU24DC	259499 259501 259509
<b>Shunt release</b> <b>Without auxiliary contacts</b> Switches are tripped by a voltage pulse or by the application of uninterrupted voltage.					
	With terminal block on the left-hand switch side.	NZM1, N(S)1	24 V AC/DC 208 V - 250 V AC/DC	NZM1-XA24AC/DC NZM1-XA208-250AC/DC	259708 259726
	-	NZM2, N(S)2 NZM3, N(S)3	24 V AC/DC 208 V - 250 V AC/DC	NZM2/3-XA24AC/DC NZM2/3-XA208-250AC/DC	259754 259763