				NZM-XCM
Capacitor unit for shunt release				
Rated operational voltage		U_e	V AC	230
Rated operational current		I_e	mA	< 10
Inrush current (peak value)		I_e	A	3
Terminal capacities				
Solid or flexible conductor with ferrule			mm^2	1 × (0.5 – 2.5) 2 × (0.5 – 1.5)
			AWG	1 × (20 – 14) 2 × (20 – 16)

				NZM2-XR...	NZM3-XR...	NZM4-XR…
Remote operator						
Rated control voltage						
AC		U_s	V AC	110…440	110…440	110…440
DC		U_s	V DC	24…250	24…250	24…250
Operating range						
AC		U_s		0.85…1.1	0.85…1.1	0.85…1.1
DC		U_s		0.85…1.1	0.85…1.1	0.85…1.1
Motor rating						
AC	110 … 130 V AC		VA	350	350	350
	208 … 240 V AC		VA	350	350	350
	380 … 440 V AC		VA	350	350	350
DC	24 … 30 V DC		W	250	250	250
	110 … 130 V DC		W	250	250	250
	220 … 250 V DC		W	250	250	250
Rated power of coil						
AC	110 … 130 V AC		VA	270	270	270
	208 … 240 V AC		VA	270	270	270
	380 V … 440 V AC		VA	270	270	270
DC	24 … 30 V DC		W	210	210	210
	100 … 130 V DC		W	210	210	210
	220 … 250 V DC		W	210	210	210
Total make time			ms	60	80	100
Total opening delay			ms	300	1000	3000
Minimum signal duration						
with switch on			ms	30	30	30
with switch off			ms	150	250	500
Lifespan, mechanical		Operations		20000	15000	10000
Maximum operating frequency			Ops./h	120	60	20
Terminal capacities						
Solid or flexible conductor with ferrule			mm^2	0.75 … 2.5	0.75 … 2.5	0.75 … 2.5
			AWG	18 … 14	18 … 14	18 … 14