

			NZM-XCM		
<b>Capacitor unit for shunt release</b>					
Rated operational voltage	$U_e$	V AC	230		
Rated operational current	$I_e$	mA	< 10		
Inrush current (peak value)	$I_e$	A	3		
<b>Terminal capacities</b>					
Solid or flexible conductor with ferrule	mm <sup>2</sup>		1 × (0.5 – 2.5) 2 × (0.5 – 1.5)		
	AWG		1 × (20 – 14) 2 × (20 – 16)		
			NZM2-XR...		NZM3-XR...
					NZM4-XR...
<b>Remote operator</b>					
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
<b>Motor rating</b>					
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
<b>Rated power of coil</b>					
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
<b>Minimum signal duration</b>					
with switch on		ms	30	30	30
with switch off		ms	150	250	500
<b>Lifespan, mechanical</b>					
		Operations	20000	15000	10000
<b>Maximum operating frequency</b>					
		Ops./h	120	60	20
<b>Terminal capacities</b>					
Solid or flexible conductor with ferrule	mm <sup>2</sup>		0.75 ... 2.5		
	AWG		18 ... 14		

