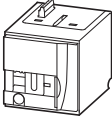

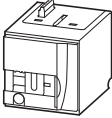




For use with	Rated control voltage U _s V	Part no. Article no. when ordered separately	Price See price list	Std. pack	Notes
Remote operators					
For remote switching of circuit-breakers and switch-disconnectors. ON and OFF switching and resetting by means of two-wire or three-wire control. Local switching by hand possible. Lockable in the 0 position of the remote operator with up to 3 padlocks (hasp thickness: 4 – 8 mm)					
Closing delay 110 – 170 ms, opening delay 110 – 170 ms					
	NZM2(-4) N(S)2(-4)	110-130 V 50/60 Hz	NZM2-XRD110-130AC 115390	1 off 	Sliding switch for "Auto" or "Manual" Max. number auxiliary contacts: - Standard auxiliary contacts: 2 - Trip-indicating auxiliary contact: 1 Cannot be combined with switch-disconnector PN... Cannot be combined with mechanical interlock 1) Not UL/CSA approved
		208-240 V 50/60 Hz	NZM2-XRD208-240AC 115391		
		380-440 V 50/60 Hz ¹⁾	NZM2-XRD380-440AC 115392		
		24-30 V DC	NZM2-XRD24-30DC 115393		
		110-130 V DC	NZM2-XRD110-130DC 115394		
		220-250 V DC	NZM2-XRD220-250DC 115395		
Closing delay 60 – 100 ms, opening delay 300 – 3000 ms Can be synchronized					
	NZM2(-4) N(S)2(-4)	110-130 V 50/60 Hz	NZM2-XR110-130AC 259830	1 off 	Cannot be combined with switch-disconnector PN... Dual auxiliary switch M 22-CK11 (20/02) can not be combined with remote operator NZM3-XR...
		208-240 V 50/60 Hz	NZM2-XR208-240AC 259832		
		380-440 V 50/60 Hz	NZM2-XR380-440AC 259834		
		24-30 V DC	NZM2-XR24-30DC 259836		
		48-60 V DC	NZM2-XR48-60DC 259838		
		110-130 V DC	NZM2-XR110-130DC 259840		
		220-250 V DC	NZM2-XR220-250DC 259842		
	NZM3(-4) N(S)3(-4)	110-130 V 50/60 Hz	NZM3-XR110-130AC 259848		
		208-240 V 50/60 Hz	NZM3-XR208-240AC 259850		
		380-440 V 50/60 Hz	NZM3-XR380-440AC 259852		
		24-30 V DC	NZM3-XR24-30DC 259854		
		48-60 V DC	NZM3-XR48-60DC 259856		
		110-130 V DC	NZM3-XR110-130DC 259858		
		220-250 V DC	NZM3-XR220-250DC 259860		
NZM4(-4) N(S)4(-4)	110-130 V 50/60 Hz	NZM4-XR110-130AC 266684			
	208-240 V 50/60 Hz	NZM4-XR208-240AC 266685			
	380-440 V 50/60 Hz	NZM4-XR380-440AC 266686			
	24-30 V DC	NZM4-XR24-30DC 266691			
	48-60 V DC	NZM4-XR48-60DC 266692			
	110-130 V DC	NZM4-XR110-130DC 266693			
	220-250 V DC	NZM4-XR220-250DC 266694			

Notes

Two- and three-wire control, circuit diagram → Engineering, Page 17/153

Information relevant for export to North America

	Product Standards	UL489; CSA-C22.2 No. 5-09; IEC60947, CE marking
	UL File No.	E140305
	UL CCN	DIHS
	CSA File No.	022086
	CSA Class No.	1437-01
	NA Certification	UL Listed, CSA certified