
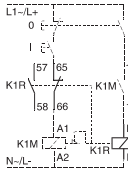

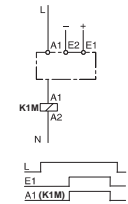






Bulletin 100-C/104-C
MCS-C Contactors
Accessories, Continued

Control Modules, Continued

	Description			Connection Diagrams	For Use With	Cat. No.	*
	Mechanical Latch Following contactor latching, the contactor coil is immediately de-energized (off) by the N.C. auxiliary contact (65-66). <ul style="list-style-type: none"> Electrical or manual release 1 N.O. + 1 N.C. auxiliary contacts Suitable for all 100-C contactor sizes, 9...85A 				100-C with AC coils	100-FL11®	
	Interface (electronic) Interface between the DC control signal (PLC) and the AC operating mechanism of the contactor. <ul style="list-style-type: none"> Control voltage 18...30 VDC For coil voltages of 110... 240 VAC Suitable for all 100-C contactor sizes, 9...85A Requires no overvoltage protection for the coils 				100-C with AC coils	100-JE	
	Surge Suppressors For limitation of coil switching transients. <ul style="list-style-type: none"> Plug-in, coil mounted Suitable for all 100-C contactor sizes, 9...85A RC, Varistor and Diode Versions 	RC Module AC Operating Mechanism	24...48V 50/60 Hz		100-C with AC coils	100-FSC48	
			110...280V 50/60 Hz			100-FSC280	
			380...480V 50/60 Hz			100-FSC480	
		Varistor Module AC/DC Operating Mechanism	12...55V AC / 12...77V DC		100-C all	100-FSV55	
			56...136V AC / 78...180V DC			100-FSV136	
			137...277V AC / 181...350V DC			100-FSV277	
			278...575V AC			100-FSV575	
		Diode Module DC Operating Mechanism	12...250VDC		100-C with DC coils	100-FSD250	

⊗ **Voltage Suffix Code**

The Cat. No. as listed is incomplete. Select a voltage suffix code from the table below to complete the Cat. No. Example: 120V, 60 Hz:

Cat. No. 100-FL11⊗ becomes Cat. No. 100-FL11D.

Voltage ❶	24	48	100	110	120	230-240	240	277	380-400	400-415	440	480
50 Hz	K	Y	KP	D	—	VA	T	—	N	G	B	—
60 Hz	J	—	—	—	D	—	A	T	—	—	N	B

❶ For special voltages, contact your local sales office.