Accessories (SMC-3 and SMC-Delta)

Description		N.O.	N.C.	Connection Diagram			Cat. No.	
and a second sec	Auxiliary Contact Blocks for Side Mounting with	1	0	23	23 33	11	23 11	150-CA10
A second second	Sequence Terminal Designations 1- and 2-pole Quick and easy mounting without tools One block per device only	2	0] <u> </u> [150-CA20	
		0	1] - \		-CA20 -CA01 -CA11	77	150-CA01
		1	1	24 -CA10				150-CA11 (Form C)

	Description	For Use With	Pkg. Qty.	Cat. No.	
		150-C337/150-D364		150-CF64	
	Fan Field installed.	150-C4385/150-D74147	1	150-CF147	
. 71	Connecting modules to 140M	Connects 140M-C to 150-C325/150-D325	1	150-CC25	
A.	Electrical interconnection between SMC-Delta/SMC-3 and 140M.	Connects 140M-D to 150-C325/150-D325	1	150-CD25	
	Motor protector and SMC must be mounted separately.	Connects 140M-F to 150-C337/150-D332	1	150-CF45	
	Connecting modules to 100C Electrical interconnection between SMC-Delta/SMC-3	Connects 100-C0923 to 150-C319/150-D320	1	150-Cl23	
	and 100C. Contactor and SMC must be mounted separately.	Connects 100-C3037 to 150-C337/150-D332	1	150-Cl37	

Description		For Use With	Cat. No.
	480V Protective Module	150-C337NB or 150-D364NB	150-C84
	400V Protective Module	150-C4385NB or 150-D74147NB	150-C84P
	600V Protective Module	150-C337NC or 150-D364NC	150-C86
		150-C4385NC or 150-D74147NC	150-C86P

	Description	For Use With	Pkg. Qty.	Cat. No.	
	Marking Tag Sheet 10 sheets with 160 perforated paper labels each, 6 x 17 mm To be used with a transparent cover	150-C, 150-D	10	100-FMP	
84	Transparent Cover 100 each To be used with marking tag sheets	150-C, 150-D	100	100-FMC	
	Remote Reset Solenoid for remote reset of electronic overload	150-C, 150-D	1	193-ER1⊗	

\otimes Voltage Suffix Code

Available Coil Voltages 12... 600V 50 Hz/12...600V 60 Hz Standard Coil Voltages

Voltage	24	48	110	115	120	220	220230	240
50 Hz	J	—	D	—	—	А	F	—
60 Hz	J	—	—	—	D	—	—	A
DC	Z24	Z48	—	Z01	—	—	—	—

Surcharge for special voltages up to 20 pcs. (no surcharge for quantities greater than 20 pcs.)

