






Field Modification Kits

NEMA, Reduced Voltage and Lighting

Selections

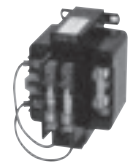
Starter/Contactor Auxiliary Contact Kits

Description	Class	Size	Type	Catalog Number	List Price \$
	14, 17, 18, 22, 25, 26, 30, 32, 36, 37, 40, 43, 83, 84, 87, 88	00-4	1 NO	49AB10	46.
			1 NC	49AB01	46.
			1 NC Early Break	49AB01EB	46.
			1 NC Late Break	49AB01LB	46.
			1 NC Extra Late Break	49AB01XLB	46.
			1 NO Extra Late Make	49AB10XLM	46.
			1 NO & 1 NC	49AB11	92.
			2 NO	49AB20	92.
			4 NO	49AB40	184.
			3 NO & 1 NC	49AB31	184.
			2 NO & 2 NC	49AB22	184.
			2 NO	3RH1921-1EA20 ^③	20. ^④
			1 NO & 1 NC	3RH1921-1DA11 ^③	20. ^④
2 NC	3RH1921-1EA02 ^③	20. ^④			
	14, 17, 18, 22, 25, 26, 36, 37, 40, 43, 87, 88	5, 6	1 NO & 1 NC (Inside L or R)	49CAL18-11	30.
			1 NO & 1 NC (Outside L or R)	49CAL18-11B	30.
	14, 17, 18, 22, 25, 26, 40, 43	7, 8	1 NO & 1 NC (Inside L or R)	49CAL18-11	30.
			1 NO & 1 NC (Outside L or R)	49CAL18-11B	30.
 	LEN, LED, LEF, LEB	20-60 Amps	1 NO	49ACRO	12.80
			1 NC	49ACRC	12.80
			2 NO	49ACR7	25.50
			1 NO & 1 NC	49ACR6	25.50
			2 NC	49ACR8	25.50
		100 Amp	1 NO	49D22125001	46.
			1 NC	49D22125002	46.
			1 NO/NC SPDT	49CE42SPDT	46.
		20 Amp	1 NO/NC SPDT	CLM4097291	86. ^①
			2 NO/NC SPDT	CLM4097292	173. ^①
		30-200 Amps	1 NO & 1 NC	CLMFCAK11	64.
			2 NC	CLMFCAK02	64.
			2 NO	CLMFCAK20	64.
			1 Coil Clearing NO & NC	CLMFCCK11	64.
			1 NO & 1 NC	CLMHCAK11	64.
300-400 Amps	2 NC	CLMHCAK02	64.		
	2 NO	CLMHCAK20	64.		
	1 Coil Clearing NO & NC	CLMHCCK11	64.		

Disconnect Auxiliary Switch Kits

Description	Class	Disconnect Amp or CB Rating	Type	Catalog Number	List Price \$
Non-fusible or Fusible Type	17, 25, 32, 37, 83, 84, 87, 88, LED, LEF, CMN, CMF	30 - 200A	2 NO/2 NC DPDT (NEMA A600)	HA261234	188.
MCP	18, 26, 32, 37, 83, 84, 87, 88, LEB, CMB	3A-125A	1 NO/1 NC 240V	A02ED62 ^④	483.
		250A	1 NO/1 NC 480V	A02FD64 ^④	483.
		400A-600A	(2) 1 NO/1 NC SPDT-480V	A02JLD64 ^④	483.

Control Power Transformer Kits^①

Description	Recommended Transformer Size		VA Rating	Catalog Number	List Price \$	Transformer Table						
	Control Size	Transformer VA				Primary Volts	Secondary Volts	Code				
 Transformer 50/60HZ	0-2½	45-50	45 VA	KT*050	139.	120	24	1				
	3-4	100	50 VA	KT*050P	185.	208	24	G				
	5-7	150	100 VA	KT*100	193.	208	120	H				
	8	300	150 VA	KT*150	258.	240/480	24	4				
	Lighting Control			200 VA	KT*200	289.	240/480	120	8			
	CLM	20A, 2 - 12P	150	300 VA	KT*300	356.	277	24	5			
		30A, 2 - 5P	100	500 VA	KT*500	424.	277	120	7			
		30A, 6 - 12P	200	Replace * with code from Transformer table. Kits used with Class 14 NEMA 1 general purpose lift-off cover type require extra wide enclosure.								
		60A, 2, 3P	100							600	24	6
		60A, 4 - 6P	150							600	24	6
		60A, 8 - 12P	250							600	120	7
	100/200A, 3P	200	600							24	6	
	100/200A, 5P	250	600							120	7	
	LEN	20A, 3 - 12P	100	600	24	6						
		30/60A, 3 - 6P	100	600	120	7						
		30/60A, 9 - 12P	150	600	24	6						
		100/200A, 3P	100	600	120	7						
		300/400A, 3P	250	600	24	6						
300/400A, 3P		150	600	120	7							

① Installation of CPT's may require a larger enclosure.
 ② 45VA transformer kits will include secondary but not primary fusing. According to NEC 430.72, 450.3, and

U/L 508, primary fuses are not required for control transformers rated less than 50VA which are inherently protected. Sizes 50VA and higher include 2-pole primary fusing and 1-pole secondary fusing.

③ Discount Code: SIRIUS 3R Contactors, OL's, MSP's.
 ④ Discount Code: F.