

Three pole contactors



Max.oper.current		Admissible power AC3					Electrical endurance	Control circuit: Alternating current		Control circuit: A.C. / D.C.	
Non-inductive loads	Motors <440V, 3 ~ 50/60Hz	220V 230V	380V 400V	415V 440V	440V 440V	500V		Cat. no. (1)	Pack	Cat. no. (1)	Pack
AC1 A	AC3 A	kW HP	kW HP	kW HP	kW HP	kW HP	Cat. AC3 Operations	Ref. no. see bottom	Ref. no. see bottom		
250	150	45 60	75 100	80 108	80 108	100 135	1.7x10 ⁶	CK75CA311 ♦	1	CK75CE311 ♦	1
250	185	55 75	90 125	100 135	100 135	110 150	1.2x10 ⁶	CK08CA311 ♦	1	CK08CE311 ♦	1
315	205	65 88	110 150	125 170	125 170	132 180	1.7x10 ⁶	CK85BA311 ♦	1	CK85BE311 ♦	1
315	250	75 100	132 180	132 180	132 180	160 220	1.5x10 ⁶	-		CK09BE311 ♦	1
450	309	90 125	160 220	160 220	185 250	200 270	1.1x10 ⁶	-		CK95BE311 ♦	1
600	420	125 170	220 300	230 312	230 312	300 405	1x10 ⁶	-		CK10CE311 ♦	1
700	550	160 220	280 380	315 425	315 425	400 540	0.8x10 ⁶	-		CK11CE311 ♦	1
1000	700	220 300	375 510	400 540	425 580	480 650	0.7x10 ⁶	-		CK12BE311 ♦	1
1250	825	250 340	450 610	450 610	450 610	500 680	0.7x10 ⁶ (2)	CK13BA311 ♦	1	-	

Spare coil

	CK75CA3 ... CK08CA3	C12168 ♦	1	-
	CK85BA3	C04255 ♦	1	-
	CK13BA3	C08998 ♦	1	-
	Control circuit with incorporated rectifier bridge CK13BA3	C09120 ♦	1	-
Coil	CK75CE3 ... CK08CE3	-		KB4E ♦ 1
	CK85BE3 ... CK95BE3	-		KB5E ♦ 1
	CK12BE3	-		KB6E ♦ 1
Electronic module	CK10CE3 ... CK11CE3	-		KB7E ♦ 1
	CK75CE3 ... CK08CE3	-		KM4E ♦ 1
	CK85BE3 ... CK95BE3	-		KM5E ♦ 1
	CK12BE3	-		KM6E ♦ 1
	CK10CE3 ... CK11CE3	-		KM7E ♦ 1

(1) To complete the catalogue number, replace the symbol ♦ by the code corresponding to the voltage and frequency of the control circuit (see A.62).

(2) CK13 non allow the aux. block in right side.