



## JJ Auxiliary Contacts CL & CK Series

MOUNTING	CONTACTS		CAT REF	ORDER CODE
	NO	NC		
FRONT	1	-	BCLF10	<b>104700</b>
	-	1	BCLF01	<b>104701</b>
	Make before Break	1	BCLF01G	<b>104703</b>
	Make before Break	-	BCLF10G	<b>104702</b>
Side (Left or Right)	1	1	BCLL11	<b>104707</b>
	2	-	BCLL20	<b>104706</b>
Side, combinations of more than 2 blocks	1	1	BRL11	<b>104705</b>
	2	-	BRL20	<b>104704</b>



### MAXIMUM NUMBER OF AUXILIARY CONTACT BLOCKS PER EACH CONTACTOR

FOR USE WITH	MAXIMUM NUMBER OF AUX. CONTACT BLOCKS	ARRANGEMENT OF AUX. CONTACT BLOCKS
100-500 HP Contactors (CK75, CK08, CK09, CK95, CK10, CK11, CK12)	8	2 Side-Mount on each side

FOR USE WITH	SETTING RANGE		CAT REF	ORDER CODE
	MIN	MAX		

## JP RT3 Thermal Overloads (for use with CK75 & CK08)

CK75	55	80	RT3B	113727
CK08	63	90	RT3C	113728
Direct Mounting	90	120	<b>RT3D</b>	113729
	110	140	<b>RT3E</b>	113730
	140	190	<b>RT3F</b>	113731

## JP RT4 Thermal Overloads (for use with CK85, 09, 95)

CK85	120	190	RT4N	113732
CK09	175	280	RT4P	113733
CK95	200	310	RT4R	113734

## JP RT5 Thermal Overloads (for use with CK10, 11, 12)

CK10	120	190	RT5A	113750
CK11	175	280	RT5B	113751
CK12	250	400	RT5C	113752
	315	500	RT5D	113753
	430	700	RT5E	113754

## JP RT6 Thermal Overloads (for use with CK13)

CK13	500	850	RT6A	113760
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## JQ Single Pole Protection Covers

IPXXB

DESCRIPTION	QTY	CAT REF	
for CK75C - CK08C	Set = 2	PTPCK75	103747
for CK85 - CK95	Set = 6	PTPCK95	103748
for CK10C - CK12C	Set = 2	PTPCK11	103749