






Auxiliary contact blocks

Instantaneous		Number of contacts	Contacts				Type	Time	Cat. no.	Ref. no.	Pack
			•3 •4	•1 •2	•7 •8	•5 •6					
	Frontal mounting	Terminal: screw									
		1	1	0	0	0			BCLF10	104700	10
		1	0	1	0	0			BCLF01	104701	10
		1	0	0	1	0			BCLF10G	104702	10
		1	0	0	0	1			BCLF01G	104703	10
		Terminal: ring terminal									
1	1	0	0	0			BCRF10	108901	10		
1	0	1	0	0			BCRF01	108902	10		
	Side mounting	Terminal: screw									
		2	2	0	0	0			BCLL20	104706	10
		2	1	1	0	0			BCLL11	104707	10
		For combinations of more than 4 front-mounted and 2 side-mounted auxiliary contact blocks									
		2	2	0	0	0			BRLL20	104704	10
		2	1	1	0	0			BRLL11	104705	10
2	0	2	0	0			BRLL02	106622	10		
Pneumatic timer											
	Front mounting	Terminal: screw									
		2	0	0	1	1	Delay ON	0.1 - 30 sec.	BTLF30C	104709	10
		2	0	0	1	1	Delay ON	1 - 60 sec.	BTLF60C	104710	10
		2	0	0	1	1	Delay OFF	0.1 - 30 sec.	BTLF30D	104711	10
		2	0	0	1	1	Delay OFF	1 - 60 sec.	BTLF60D	104712	10
		Terminal: ring terminal									
		2	0	0	1	1	Delay ON	0.1 - 30 sec.	BTRF30C	108903	10
		2	0	0	1	1	Delay ON	1 - 60 sec.	BTRF60C	108904	10
		2	0	0	1	1	Delay OFF	0.1 - 30 sec.	BTRF30D	108905	10
		2	0	0	1	1	Delay OFF	1 - 60 sec.	BTRF60D	108906	10
Seaking cover protection for pneumatic timer								BTLFX	113001	5	

Accessories

	Number of contacts	Contacts				For use with:	Cat. no. ⁽¹⁾	Ref. no.	Pack	
		•3 •4	•1 •2	•7 •8	•5 •6					
	Interlock	Mechanical								
		-	-	-	-	-	CL00 ... CL10	BELA	104723	5
		Mech./ electrical								
		2	0	2	-	-	CL00 ... CL10	BELA02	104724	5
Support interlock										
Only for direct current contactors						CL00D...CL10D	SBELA	101017	5	
	Mechanical latch blocks	Frontal mounted to the contactor								
							CL00 ... CL10	RMLF ♦	see bottom	10
	♦	D	G	HC	J	N	U	Y		
	50Hz	24, 32	42, 48		110, 115, 120, 127	220, 230, 240	380, 400, 415, 440, 480	500, 660/690		
	60Hz	24, 32	48, 60		110, 115, 120, 127	208, 220, 240, 277	380, 400, 415, 440, 480	600		
	DC	24, 32, 36	42, 48	60, 72	110, 120, 125	220, 230, 240, 250	440			

1) To complete the catalogue number, replace the symbol ♦ by the code corresponding to the voltage and frequency of the control circuit (see A.52).

For reference numbers, see chapter X, pg. X.4



Order codes

Intro

A

B

C

D

E

F

G

H

I

J/X