Auxiliary Contacts

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	Description	N.O.	N.C.	Connection Diagrams	For Use With	Cat. No.	*
7811 7811 7811 7812	Auxiliary Contact Blocks for Front Mounting • 2- and 4-pole • Quick and easy mounting without tools • Electronic compatible contacts to 17V, 5mA • Mutual positive guidance to the main contactor poles (except for L types) • Models with equal function with several terminal numbering choices L = Late break / Early make	0	2]51 61 53 61 	100-C all	100-FA02	
		1	1	52 62 54 62 -FA02 -FA11 113 21 23 31	100-C all C09⊗10C23⊗10 C30⊗00C85⊗00 C09⊗01C23⊗01	100-FA11 100-FB11 100-FC11	
		2	0	-FB11 -FC11	100-C all	100-FA20	
		1L	1L		C30⊗00C85⊗00	100-FBL11	
		2	2	53 61 77 83 13 21 31 43 54 62 72 84 14 22 33 44 -FA22 -FB22 [21 31 44 53 [53 61 73 83	100-C all C09⊗10C23⊗10 C30⊗00C85⊗00 C09⊗01C23⊗01	100-FA22 100-FB22 100-FC22	
		3	1	122 32 44 54 54 62 74 84 FC22 FA31	100-C all	100-FA31	
		4	0	53 63 73 83 53 61 71 83 54 64 74 84 54 62 72 84	100-C all	100-FA40	
		1+1L	1+1L	-FA40 -FAL22	100-C all	100-FAL22	
The case of the ca	Auxiliary Contact Blocks for Side Mounting without Sequence Terminal Designations • 1- and 2-pole • Two-way numbering for right or left mounting on the contactor • Quick and easy mounting without tools • Electronic compatible contacts to 17V, 5mA • Mutual positive guidance to the main contactor poles (except for L types) L = Late break/Early make	0	1	=1 2− + -/\	100-C all	100-SA01	
		1	0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	100-C all	100-SA10	
		0	2		100-C all	100-SA02	
		1	1		100-C all	100-SA11	
		2	0		100-C all	100-SA20	
		L1	L1		100-C all	100-SAL11	
2.0	Auxiliary Contact Blocks for Side Mounting with Sequence Terminal Designations • 1- and 2-pole • Two-way numbering for right or left mounting on the contactor • Quick and easy mounting without tools • Electronic compatible contacts to 17V, 5mA • Mutual positive guidance to the main contactor poles (except for L types) L = Late break/Early make	0	1	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	100-C all	100-SB01	
		1	0		100-C 2	100-SB10	
		0	2		100-C ②	100-SB02	
age of the state o		1	1	$ \frac{\left \frac{12}{17}\right \frac{22}{18}}{-SB02} \qquad \frac{\left \frac{14}{87}\right \frac{22}{18}}{-SB11} $	100-C ②	100-SB11	
		2	0	$ \begin{vmatrix} \frac{13}{77} & \frac{23}{75} \\ \frac{17}{87} & \frac{25}{95} \end{vmatrix} $	100-C 2	100-SB20	
		L1	L1	$ \begin{vmatrix} \frac{14}{67} & \frac{24}{66} & \frac{18}{27} & \frac{26}{96} \\ -SB20 & -SBL11 \end{vmatrix} $	100-C ②	100-SBL11	_

[•] Up to 8 auxiliary contacts may be mounted (a maximum of 4 N.C. contacts on the front of the contactor and a maximum of 2 N.O. contacts on each side).

Double Numbering Left side mounting only is recommended for Cat. No. 100-C09...100-C23 due to double numbering.