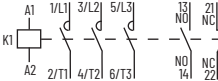
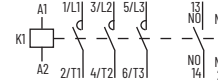
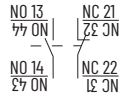
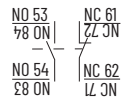
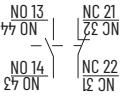
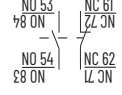


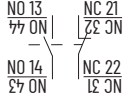
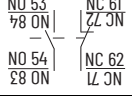
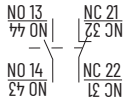
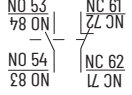
Device Combinations in Accordance with IEC 60947-1 / -4-1

Auxiliary Contact Blocks		100-E Contactors (AC/DC Control)			
Cat. No.	Circuit Diagram	Control	100-E116⊗11 100-E146⊗11 100-E190⊗11 100-E205⊗11 100-E265⊗11 100-E305⊗11 100-E370⊗11	100-E400⊗11 100-E460⊗11 100-E580⊗11 100-E750⊗11 100-E1260⊗11	100-E860⊗11 100-E1060⊗11 100-E2050⊗11 100-E2650⊗11
					
Side Mounting ⁽¹⁾					
100-ES1-11		AC/DC	11 + 11 = 22	—	—
100-ES2-11		AC/DC	11 + 11 = 22	—	—
100-ES3-11		AC/DC	—	11 + 11 = 22	11 + 11 = 22
100-ES4-11		AC/DC	—	11 + 11 = 22	11 + 11 = 22
100-ES1-B01 ⁽²⁾		AC/DC	11 + 01 = 12	—	—
100-ES1-B10 ⁽²⁾		AC/DC	11 + 10 = 21	—	—
100-ES3-B01 ⁽²⁾		AC/DC	—	11 + 01 = 12	11 + 01 = 12
100-ES3-B10 ⁽²⁾		AC/DC	—	11 + 10 = 21	11 + 10 = 21

(1) Maximum 8 auxiliary contacts possible with up to 4 N.C.

(2) Maximum 6 auxiliary contacts possible when using the 100-ES*-B01 or 100-ES*B10.

Auxiliary Contact Blocks with Standard Auxiliary Contacts (Continued)

	Description			Connection Diagrams	For Use With	Cat. No.
		N.O.	N.C.			
	Auxiliary Contact Blocks for Front Mounting with A1/A2 Coil Terminal Blocks 2-pole - Quick and easy mounting without tools - Screw connection terminals - Switching down to 12V, 3 mA - Mirror contact performance to the main contactor poles	1	1		100-E09...100-E16	100-EFC11T
		1	1		100-E26...100-E65 100-E09...100-E52 100-E09...100-E40	100-EFB11T
	Auxiliary Contact Blocks for Side Mounting 2-pole - Two-way numbering for right or left mounting on the contactor - With or without sequence terminal designations - Quick and easy mounting without tools - Screw connecting terminals - Switching down to 12V, 3 mA - Mirror contact performance to the main contactor poles	1	1		100-E26...100-E96	100-ESB11
		1	1		100-E09...100-E96	100-ESA11
	Auxiliary Contact Blocks for Front Mounting for Low-power Applications 1-pole - Available in two IP degrees of ingress protection - B, B2 with built-in microswitch, IP40 degree of protection (IP20 terminals) - B3, B4 with built-in microswitch, IP67 degree of protection (IP20 terminals), 250V, 2 A max. - Available in two voltage and current ratings - B, B3: 125V, 0.1 A max., 3V, 1 mA min. - B2, B4: 250V, 2 A max., 17V, 1 mA min.	1	0		100-E09...100-E96	100-ESA10B
		0	1			100-ESA01B
		1	0			100-ESA10B2
		0	1			100-ESA01B2
		1	0			100-ESA10B3
		0	1			100-ESA01B3
		1	0			100-ESA10B4
		0	1			100-ESA01B4
	Auxiliary Contact Blocks for Side Mounting with Sequence Terminal Designations 2-pole - Two-way numbering for right or left mounting on the contactor - Quick and easy mounting without tools - Mirror contact performance to the main contactor poles - Low power switching down to 24V 50 mA	1	1		100-E116...E370, left or right inside mounting	100-ES1-11
		1	1		100-E116...E370, left or right outside mounting	100-ES2-11
	Low-power Auxiliary Contact Blocks for Side Mounting with Sequence Terminal Designations ⁽¹⁾ 1-pole - Two-way numbering for right or left side contactor mounting - Quick and easy mounting without tools - Mirror contact performance to the main contactor poles - Electronic compatible, 3V, 1 mA	1	0		100-E116...E370, left or right inside or outside mounting	100-ES1-B10
		0	1		100-E116...E370, left or right inside or outside mounting	100-ES1-B01
	Auxiliary Contact Blocks for Side Mounting with Sequence Terminal Designations 2-pole - Two-way numbering for right or left side contactor mounting - Quick and easy mounting without tools - Mirror contact performance to the main contactor poles - Low power switching down to 24V 50 mA	1	1		100-E400...E2650, left or right inside mounting	100-ES3-11
		1	1		100-E400...E2650, left or right outside mounting	100-ES4-11
	Low-power Auxiliary Contact Blocks for Side Mounting with Sequence Terminal Designations ⁽¹⁾ 1-pole - Two-way numbering for right or left side contactor mounting - Quick and easy mounting without tools - Mirror contact performance to the main contactor poles - Electronic compatible, 3V 1 mA	1	0		100-E400...E2650, left or right inside or outside mounting	100-ES3-B10
		0	1		100-E400...E2650, left or right inside or outside mounting	100-ES3-B01

(1) No auxiliary contacts blocks can be mounted on the outside of the 100-ES1-B* or 100-ES3-B* devices.