100FAL22

Allen-Bradley 100C Auxiliary Contact with 1NO Contact 1Early Make 1NC Contact 1Late Break Top Mount

CONTACTORS



Component type	Auxiliary contact block
Range	100C
Model	N/A
Product status	Existing

The Allen-Bradley 100-C contactor line offers compact, high-performance design in 9 to 97 A contactors. These energy efficient contactors are designed to control motors and other loads. Straightforward wiring and installation process ensure quick and easy setup, reducing downtime and increasing productivity.

ELECTRICAL	Number of contacts as normally open contact	1
	Number of contacts as normally closed contact	1
	Number of auxiliary contacts as normally closed contact, delayed switching	1
	Number of auxiliary contacts as normally open contact, leading	1
	Rated insulation voltage Ui	690 V
	Rated operation current Ie at AC-15, 24 V	6 A
	Rated operation current Ie at AC-15, 120 V	6 A
	Rated operation current Ie at AC-15, 240 V	5 A
	Rated operation current Ie at AC-15, 400 V	3 A
	Rated operation current Ie at DC-12, 24 V	12 A
	Rated operation current Ie at DC-12, 110 V	3.5 A
	Rated operation current Ie at DC-12, 220 V	0.55 A
	Rated operation current Ie at DC-13, 24 V	5 A
	Rated operation current Ie at DC-13, 110 V	1.2 A
	Rated operation current Ie at DC-13, 220 V	0.6 A
	Min. contact rating current	5 mA
	Min. contact rating voltage	17 V
	Rated operation current Ie at AC-15, 230 V	5.5 A
CONSTRUCTION	Mounting method	Top mounting
	Model	Top mounting

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