700SCF620EJBC

Allen-Bradley 700S-CF Safety Control Relay 24VDC Coil 8Pole 6NO 2NC Contact Aux Bifuracated Contact

SAFETY CONTACTORS

NHP | Allen-Bradley



Component type	Contactor relay
Range	700S-CF
Model	N/A
Product status	Existing

The Allen-Bradley Bulletin 700S-CF safety control relays provide mechanically linked positively guided or mirror contact performance, required in the feedback circuits of modern safety applications.

ELECTRICAL	Number of auxiliary contacts as normally closed contact	2
	Number of auxiliary contacts as normally open contact	6
	Rated operation current Ie, 400 V	20 A
	Rated operation current 2, Ie, 400 V	10 A
	Max. rated operation voltage Ue AC	690 V
	Voltage type for actuating	DC
	Control supply voltage Us at DC	24 V
	Power consumption, DC coil pickup	10 W
	Power consumption, DC coil hold-in	1.7 W
CONSTRUCTION	Mounting method	DIN-rail/screw
MECHANICAL	Connection type auxiliary circuit	Screw connection
DIMENSIONS	Height	81 mm
	Width	45 mm
	Depth	119.5 mm
	Weight	0.46 kg

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