700CF310T

Allen-Bradley 700-CF Control Relay 240V AC Electronic Coil 3NO 1NC Contact

CONTACTORS



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

The Allen-Bradley 700-CF IEC Control Relays are ideal for demanding industrial application, providing reliable control and protection for electrical systems. Built to IEC standard and with mechanically linked contacts, timing options, and long contact life ensures the safe and efficient operation of industrial and equipment.

ELECTRICAL	Number of auxiliary contacts as normally closed contact	1
	Number of auxiliary contacts as normally open contact	3
	Rated operation current Ie, 400 V	20 A
	Max. rated operation voltage Ue AC	690 V
	Voltage type for actuating	AC
	Control supply voltage Us at AC 50HZ	240 V
	Power consumption, AC coil pickup	75 VA
	Power consumption, AC coil hold-in	9.5 VA
	Control supply voltage Us at AC 60HZ	277 V
CONSTRUCTION	Mounting method	DIN-rail/screw
MECHANICAL	Connection type auxiliary circuit	Screw connection
DIMENSIONS	Height	81 mm
	Width	45 mm
	Depth	86.5 mm
	Weight	0.39 kg

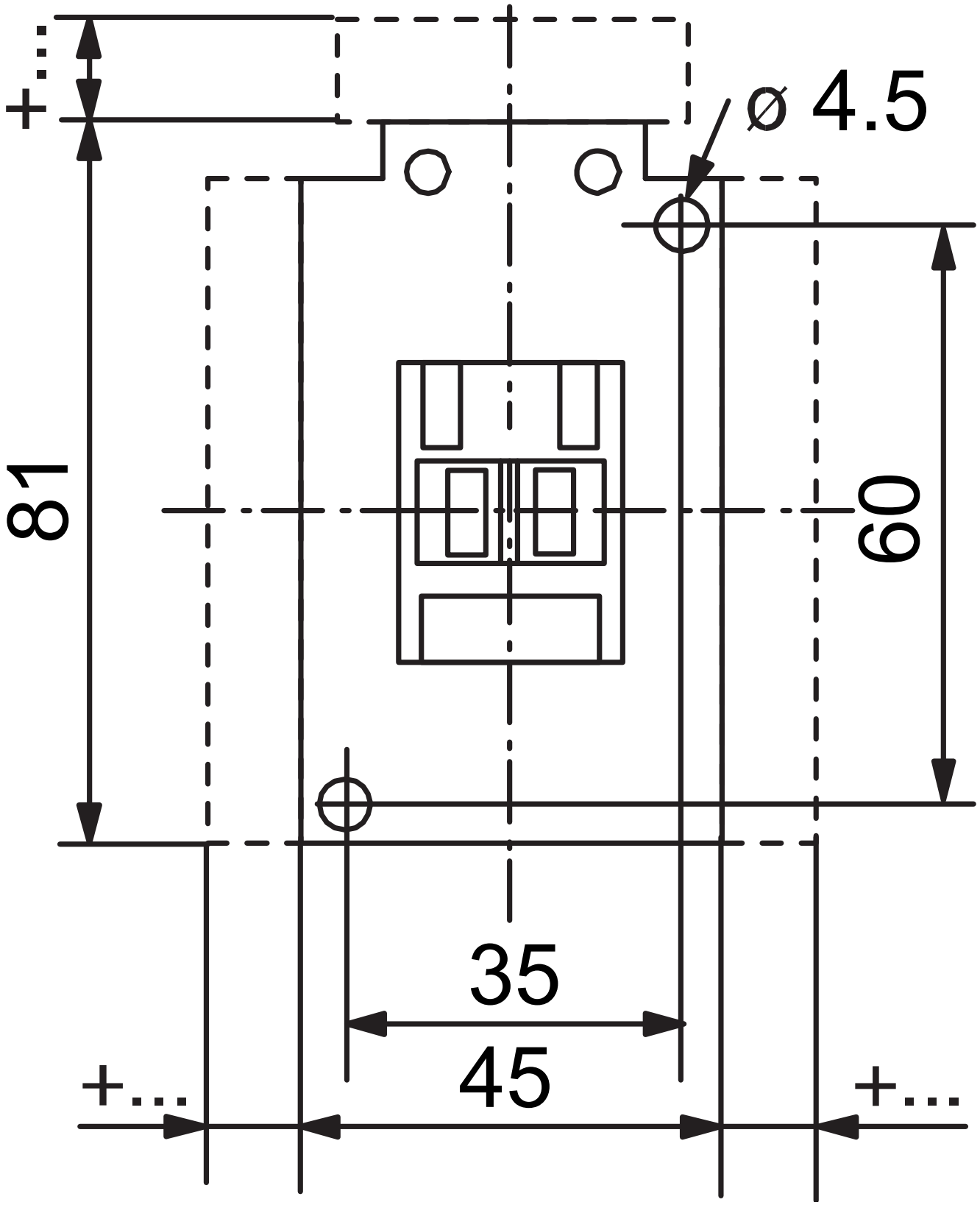
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DIMENSIONAL DIAGRAM



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