700TBR224

Allen-Bradley 700-H Replacement Relay 700HL 6A 2 Changeover DPDT 24V AC DC Coil

GENERAL PURPOSE RELAYS



Component type	Switching relay
Range	PCB Relay
Model	N/A
Product status	Existing

The Allen-Bradley 700-HP General-Purpose Relays include plug-in, PIN-style terminals for mounting directly onto printed circuit boards and 700 series relay bases or sockets. A compact, flexible design makes them ideal for a wide range of applications. Options include silver or gold contacts, optional plastic retainer, ejection lever and capability to take in snap-in markers.

ELECTRICAL	Nominal current	6 A
	Nominal voltage AC	24 V
	Number of contacts as change-over contact	2
	Rated switching power at AC-1	2500 VA
	Rated switching power at AC-15, 230V	690 VA
	Control supply voltage Us at AC 50HZ	24 V
	Control supply voltage Us at AC 60HZ	24 V
	Electrical life at Un, In (service cycles)	100000 cycles
CONSTRUCTION	Suitable for plug-in socket mounting	Yes
	IP rating	IP20
MECHANICAL	Mechanical life (service cycles)	1.0E7 cycles
ENVIRONMENT	Operating temperature	-40…55 °C

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