

RL-6101 Isolation Relay

Contact protection is the sole function of the RL-6101. Dry switch closure energizes the internal 10 amp, 240 VAC max. relay.

Specifications

Output:	SPDT Relay 10 A @ 240 VAC 8 A @ 24 VDC
Input:	Dry contacts
Supply Voltage:	110 VAC
Physical Data	
Housing:	Molded Polyamide NEMA 1 DIN rail mountable
Operating Ranges	
Temperature:	0 to 130°F
Humidity:	0 to 95% RH Non-condensing



MSR-1122P03 Latching Relay

The KOBOLD MSR-1122P03 is a latching relay for start/stop applications such as pump or valve control. The 8 amp relay is adequate for most pump/valve control circuits. The relay is designed for dry contact control inputs. This relay can also be field-wired to function as an isolation relay.

Specifications

Output:	SPST Relay 8 A @ 240 VAC
Input:	Dry contacts
Supply Voltage:	110 VAC +6%, -10%
Electrical Protection:	NEMA 1
Mounting:	DIN Rail or through holes

MSR/RL Ordering Information

Supply Voltage	Part Number	
	Latching Relay	Isolation Relay
110 VAC	MSR-1122P03	RL-6101