

RELAYS

General Purpose Relays – 9400 Series

This product features quick connect terminals with universal mounting with break away tabs.

CATALOG NO.	DESCRIPTION	AMPS RES	FLA/LRA@125V	FLA/LRA@250V	COIL VOLTAGE	UOM	ORDER MULTIPLE
D90-360	SPST-NO	18	12/60	8/48	24 VAC	EA	1
D90-370	SPDT	18	12/60	8/48	24 VAC	EA	1
D90-372	SPDT	18	12/60	8/48	120 VAC	EA	1
D90-380	SPST NO+NC	18	12/60	8/48	24 VAC	EA	1
D90-382	SPST NO+NC	18	12/60	8/48	120 VAC	EA	1
D90-384	SPST NO+NC	18	12/60	8/48	240 VAC	EA	1



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CATALOG NO.	DESCRIPTION	AMPS RES/IND	COIL VOLTAGE	UOM	ORDER MULTIPLE
D90-290Q	SPST-NO	16/8	24 VAC	EA	1
D90-291Q	SPST-NO	16/8	120 VAC	EA	1
D90-292Q	SPST-NO	16/8	240 VAC	EA	1
D90-293Q	SPDT	8/8	24 VAC	EA	1
D90-294Q	SPDT	8/8	120 VAC	EA	1
D90-295Q	SPDT	8/8	240 VAC	EA	1

Potential Relays

The Potential Relay has SPST NC configurations and offers a variety of mounting positions.



CATALOG NO.	COIL VOLTAGE	PICK-UP MIN	PICK-UP MAX	DROP-OUT MAX	UOM	ORDER MULTIPLE
DPR063	168	140	153	45	EA	1
DPR064	395	242	272	140	EA	1
DPR066	395	223	252	130	EA	1

General Purpose Switching Relays

The Switching Relay has quick connect terminals for termination. The base is designed for easy replacement of competitive relays.



CATALOG NO.	COIL VOLTAGE	TERMINALS 1-2-3	TERMINALS 4-5-6	UOM	ORDER MULTIPLE
D-90340	24	POWER	POWER	EA	1
D-90341	110/120	POWER	POWER	EA	1
D-90342	208/240	POWER	POWER	EA	1

FAN CENTERS

The fan centers offer low voltage for one and two speed fan motors; auxiliary circuits in heating cooling, or heating/ cooling applications. This has a DPDT Relay and is UL rated. There are color coded pre stripped leads on this center. This product has a 24V coil voltage, power, and duty rated contacts. It mounts directly to a 4in. electrical box.



CATALOG NO.	VOLTAGE	UOM	ORDER MULTIPLE
D-90113	120	EA	1
D-90118	208/240	EA	1