



9000 SERIES RELAYS

PLUG-IN COMBINATION UL RECOGNIZED RELAYS

COMBINATION PACKAGE INCLUDES PLUG-IN RELAY BASE WITH 8000 SERIES RELAY AND DOUBLE SIDED FOAM TAPE, SNAPTRACK® & RELAY HOLD DOWN CLIP.

MODEL	VOLTAGE	MIN.	MAX.	COIL RES.	CURRENT DRAW
9006	6 VDC	4.8	7.2	200 OHMS	33 MA.
9012	12 VDC	9.6	14.4	1000 OHMS	12 MA.
9024	24 VDC	19.2	28.8	700 OHMS	34 MA.
9115	120 VAC	86.0	130.0	9000 OHMS	N/A



9400 SERIES RELAYS

PLUG-IN COMBINATION FOUR POLE RELAY AND BASE

UL RECOGNIZED RELAYS

COMBINATION PACKAGE INCLUDES PLUG-IN RELAY BASE, SNAPTRACK®, DOUBLE SIDED FOAM TAPE & RELAY HOLD DOWN CLIP.

CONTACT ARRANGEMENT: 4 P.D.T. 4 FORM C

CONTACT RATING: 5 AMPERES @ 28 VDC OR 120 VAC

TEMPERATURE RANGE: -55 DEG. C TO +75 DEG. C

SIZE: 2.25" H X 3" L X 3" W

SPECIAL FEATURES: LED "COIL ENERGIZED" INDICATOR, COIL PROTECTION DIODE.

MODEL	VOLTAGE	MIN.	MAX.	COIL RES.	CURRENT DRAW
9406	6 VDC	4.8	7.2	52 OHMS	120 MA.
9412	12 VDC	9.6	14.4	185 OHMS	65 MA.
9424	24 VDC	19.2	28.8	700 OHMS	35 MA.

ALTERNATE ACTION RELAY

MODEL 3812

CONTACT ARRANGEMENT: S.P.S.T. 1 FORM A

CONTACT RATING: 1 AMPERE @ 28 VDC OR 120 VAC

OPERATING VOLTAGE: 6 TO 12 VDC

MIN. OPERATING VOLTAGE: 4.8 VDC

MAX. OPERATING VOLTAGE: 14.4 VDC

COIL RESISTANCE: 70 OHMS

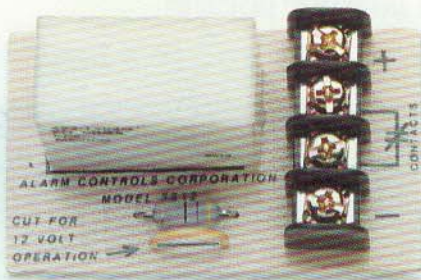
CURRENT DRAW: 68 MA. @ 6 VDC, 200 MA. @ 12 VDC

TEMPERATURE RANGE: -55 DEG. C TO +75 DEG. C

SIZE: 1.5" H X 3" L X 1.75" W

MOUNTING: DOUBLE SIDED FOAM TAPE, (SUPPLIED), OR OPTIONAL SNAPTRACK®

SPECIAL FEATURES: BY APPLYING MOMENTARY VOLTAGE TO COIL, CONTACTS WILL CHANGE STATE. DOES NOT REQUIRE A CONSTANT SOURCE OF POWER TO MAINTAIN CONTACT STATE.



RELAY ACCESSORIES

SNAPTRACK® P/N SNAP

SNAPTRACK® ALLOWS FAST CONVENIENT MOUNTING OF ALL RELAY

MODULES. ASSEMBLIES ARE SIMPLY SNAPPED IN FROM THE FRONT.

SNAPTRACK® IS QUICKLY MOUNTED WITH THE DOUBLE FACE TAPE AFFIXED TO THE BACK OR SCREW FASTENED. .625" H X 1.375" L X 3" W.

RELAY HOLD DOWN CLIP P/N RLC

SECURES RELAY TO SOCKET WHEN ADDITIONAL FASTENING IS REQUIRED. FOR USE WITH 8000 SERIES RELAY BASES.



ALARM CONTROLS CORPORATION

QUALITY ELECTRONIC EQUIPMENT SINCE 1971

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