

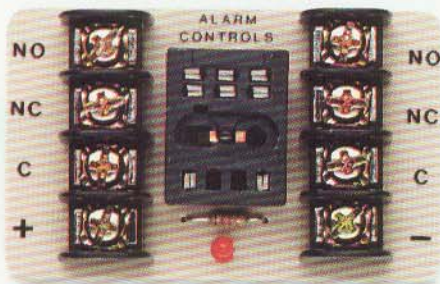
# 8000 SERIES PLUG-IN RELAYS & BASES



## 8000 SERIES GENERAL PURPOSE PLUG-IN RELAYS UL RECOGNIZED RELAYS

CONTACT ARRANGEMENT: D.P.D.T. 2 FORM C  
 CONTACT RATING: 5 AMPERES @ 28 VDC OR 120 VAC  
 TEMPERATURE RANGE: -55 DEG. C TO +75 DEG. C  
 SIZE: 1" H X .875" L X .75" W  
 MOUNTING: PLUGS INTO 8007, 8007AC OR 8007S RELAY BASE

MODEL	VOLTAGE	MIN.	MAX.	COIL RES.	CURRENT DRAW
8006	6 VDC	4.8	7.2	200 OHMS	33 MA.
8012	12 VDC	9.6	14.4	1000 OHMS	12 MA.
8024	24 VDC	19.2	28.8	700 OHMS	34 MA.



### MODEL 8007

ACCEPTS RELAY MODELS 8006, 8012, 8024

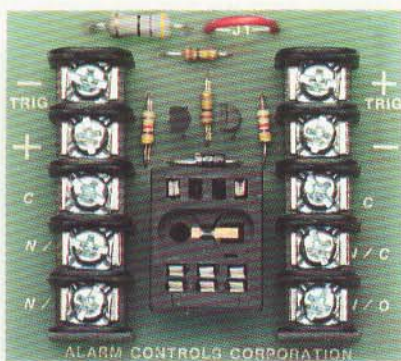
CURRENT DRAW: 10 MA. FOR LED INDICATOR  
 SIZE WITH RELAY INSTALLED: 2.25" H X 3" L X 1.75" W  
 MOUNTING: DOUBLE SIDED FOAM TAPE, (SUPPLIED), OR OPTIONAL SNAPTRACK®  
 SPECIAL FEATURES: LED "COIL ENERGIZED" INDICATOR



### MODEL 8007AC

ALLOWS USE OF DC RELAYS ON AC VOLTAGE  
 ACCEPTS RELAY MODELS 8006, 8012, 8024

CURRENT DRAW: 10 MA. FOR LED INDICATOR  
 VOLTAGE RANGE: 6 TO 24 VOLTS  
 SIZE WITH RELAY INSTALLED: 2.25" H X 3" L X 1.75" W  
 MOUNTING: DOUBLE SIDED FOAM TAPE, (SUPPLIED), OR OPTIONAL SNAPTRACK®  
 SPECIAL FEATURES: LED "COIL ENERGIZED" INDICATOR



### MODEL 8007S

SENSITIVE RELAY BASE  
 ACCEPTS RELAY MODELS 8006, 8012, 8024

VOLTAGE RANGE: 6 TO 24 VDC (CONSTANT POWER REQUIRED)  
 CURRENT DRAW: 10 MA. FOR LED INDICATOR  
 SIZE WITH RELAY INSTALLED: 2.25" H X 2.65" L X 1.375" W  
 MOUNTING: DOUBLE SIDED FOAM TAPE, (SUPPLIED), OR OPTIONAL SNAPTRACK®  
 SPECIAL FEATURES: RELAY REQUIRES LESS THAN 1 MA. TO OPERATE, OPERATES ON A POSITIVE OR NEGATIVE TRIGGER.