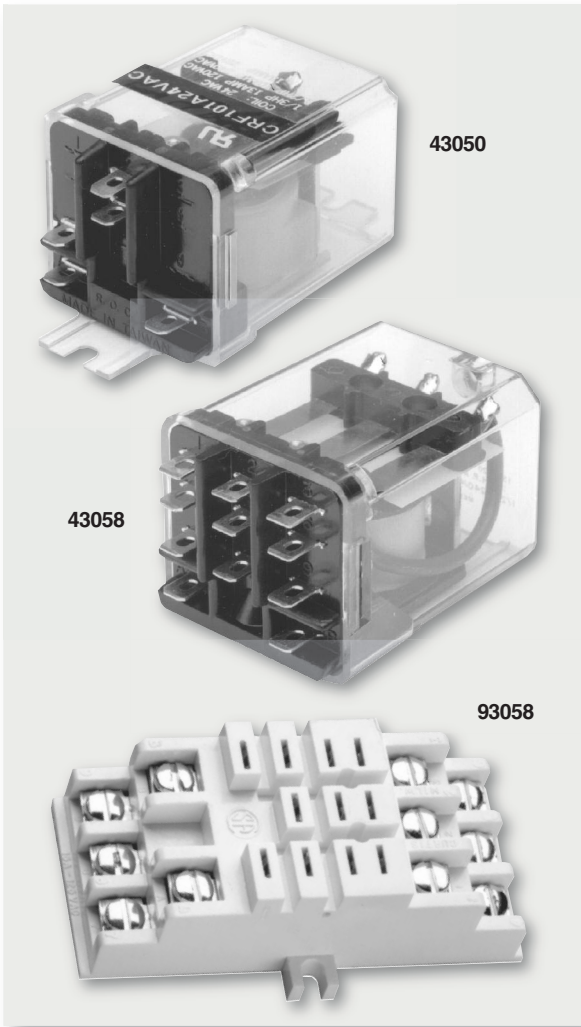


# MARS Enclosed Relays

MARS SERIES **430**



## MARS Enclosed Switching Relays

MARS enclosed switching relays are heavy duty general purpose relays suitable for a variety of applications. They are commonly used in heating, air conditioning, vending machines, office machines, control panels and other general purpose applications. They are available in single pole, two pole and three pole models for either bracket or plug-in mounting. All MARS enclosed switching relays are protected by a tough polycarbonate cover to keep out dust and dirt. Blade type terminals fit standard plug-in mounts plus allow use with 3/16 inch quick-connect terminals or direct soldering.

### Features:

- Simple connections
- One, two and three pole models
- Plug-in or bracket mount
- See-through protective cover
- Three-way blade terminals. Plug-in, quick-connect or solder
- UL and CSA listings available

### Specifications:

DIMENSIONS: 2.0 X 1 1/2 X 1 3/8  
 TERMINALS: 3/16 blade  
 COIL DATA: 2.0 VA  
 CONTACT MATERIAL: Silver alloy, gold flashed

MARS NO.	COIL VOLTAGE	HZ	AMP RATING	HORSEPOWER		SWITCH ACTION	TYPE MOUNT
				120V	240V		
43050	24	50/60	10	1/3	1/2	SPDT	bracket
43053	24						
43054	120	50/60	10	1/3	1/2	DPDT	bracket
43055	240						
43056	24						
43057	120	50/60	10	1/3	1/2	3PDT	bracket
43058	240						
43060	24						
43061	120	50/60	10	1/3	1/2	SPDT	plug-in
43063	24						
43064	120	50/60	10	1/3	1/2	DPDT	plug-in
43065	240						
43066	24						
43067	120	50/60	10	1/3	1/2	3PDT	plug-in
43068	240						
93058	Socket Base. Can be surface or DIN rail mounted.						