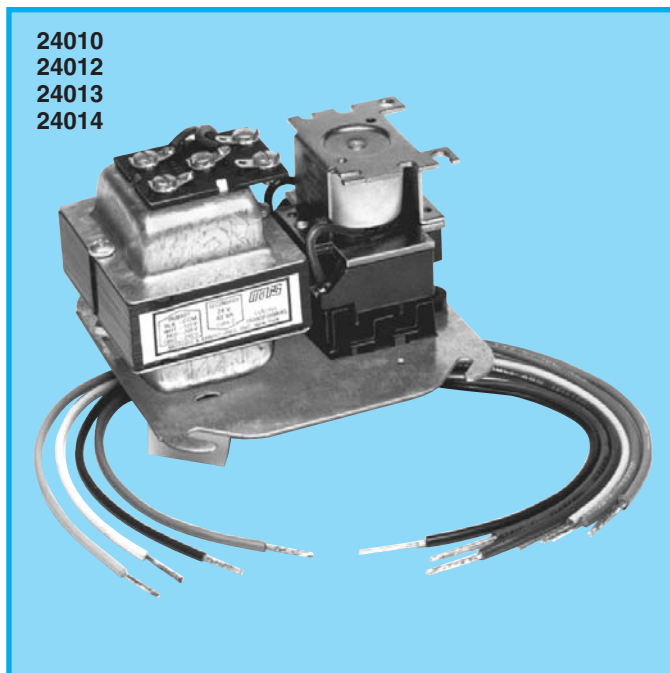




MARS relay/transformer fan control centers

MARS series 240 fan centers provide convenient low voltage control of one and two speed fan motors and auxiliary circuits in heating, cooling, or heating/cooling applications. Each MARS fan center is a reliable, compact unit consisting of a 24 volt control transformer and a plug-in switching relay mounted on a 4" square electrical junction box cover. All line voltage connections are made inside the box with color coded pre-stripped leads. Low voltage connections are made at a convenient terminal board mounted to the transformer.

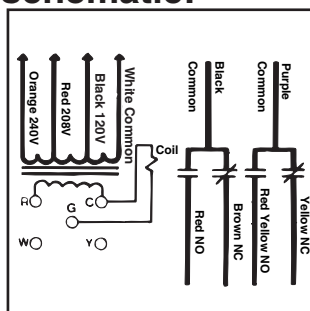
features:

- Choice of SPST, SPDT, SPNO / SPNC or DPDT relay switching options
- UL 1585 40 VA transformer
- Color coded leads
- Low voltage terminal board
- Mounts directly to 4" electrical box
- Made in USA

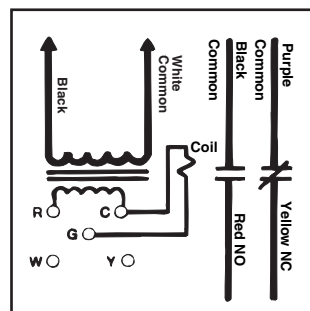
40va 3/4 hp

MARS NO.	TRANSFORMER				CONTACT RATINGS				
	PRIMARY VOLTAGE	PRIMARY CONNECTIONS	SECONDARY VOLTAGE	SECONDARY CONNECTIONS	120V AC (amps) FULL RELAY	120V AC (amps) LOCKED LOAD	240V AC (amps) FULL ROTOR	240V AC (amps) LOCKED LOAD	240V AC (amps) ROTOR
24010	120/208/240	Color coded leads, pre-stripped	24V	Terminal board with 5 screw terminals	DPDT	13.8	82.8	6.9	41.4
24012	120	Color coded leads, pre-stripped	24V	Terminal board with 5 screw terminals	SPNO/SPNC	13.8	82.8	6.9	41.4
24013	120	Color coded leads, pre-stripped	24V	Terminal board with 5 screw terminals	SPDT	13.8	82.8	6.9	41.4
24014	120	Color coded leads, pre-stripped	24V	Terminal board with 5 screw terminals	SPST	13.8	82.8	6.9	41.4

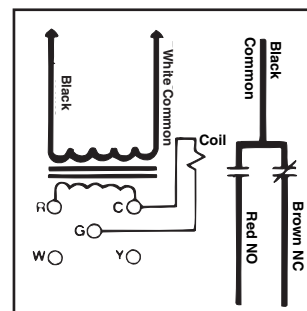
schematic:



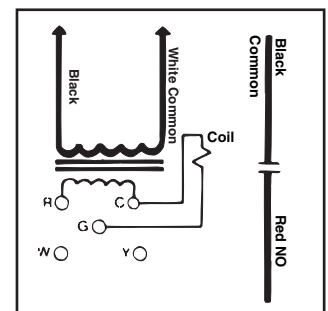
24010



24012



24013



24014