

MARS Solid State Motor Starting Devices

MARS SERIES **325**



32330

MARS Solid State Motor Starting Relay for Refrigerators and Freezers

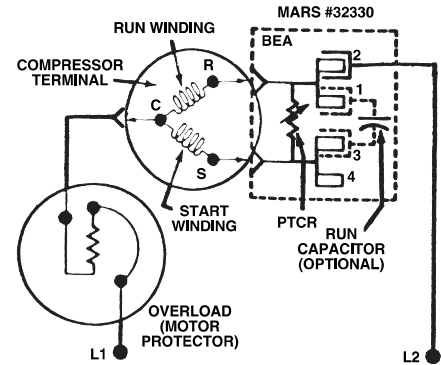
MARS 32330 is a solid state PTC motor starting relay that mounts directly to any 3-pin fuseite connector. One model replaces thousands of current relays used on 1/12 HP to 1/3 HP compressors.

Features:

- Replaces Tecumseh Relays SSR2 and SSR3 for push-on applications.
- Non-positional
- One model for 1/12 HP to 1/3 HP, 120 volt
- UL and CSA listings available

MARS NO.	HORSEPOWER	VOLTAGE
32330	1/12 - 1/3	120

WIRING DIAGRAM FOR USE WITH SPLIT PHASE OR PSC MOTOR



32721

MARS Snap-On Relays

The MARS snap-on relays are easy to install and will replace ALL current type relays. One size relay fits compressors from 1/12 HP thru 1/2 HP. They can be used with or without a start capacitor.

These snap-on relays can be mounted on the inside of the terminal box of the compressor with the quick "snap-on-bracket" or installed in any convenient location by using screws through the mounting holes.

UL recognized

MARS NO.	HORSEPOWER	VOLT MAX.
32721	1/12 thru 1/2	115
32722	1/12 to 1/2	230



32723

MARS Push-On Relays

The MARS push-on relays are easy to install and will replace ALL push-on current type relays. One size relay fits compressors from 1/12 HP thru 1/2 HP. The MARS push-on relay can be used with or without a start capacitor.

These push-on relays are mounted on compressors with "pin type" terminals. The MARS push-on relays are the lowest resistance in solid state relays available today, with the fastest test cool down time of all solid state relays. UL recognized

MARS NO.	HORSEPOWER	VOLT MAX.
32723	1/12 thru 1/2	115
32724	1/12 to 1/2	230