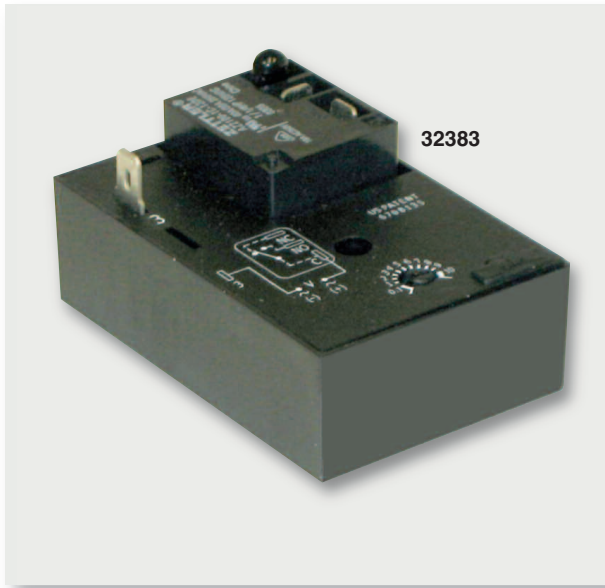


MARS Solid State Timers

MARS SERIES **325**



MARS High Power Delay-On-Make Time Delay Relay

The MARS 32383 delay timer relay is a combination of electromechanical relay & digital solid state circuitry. The high rating of the output contacts allows for direct operation of heavy loads such as compressors, pumps, blower motors, heaters, etc.

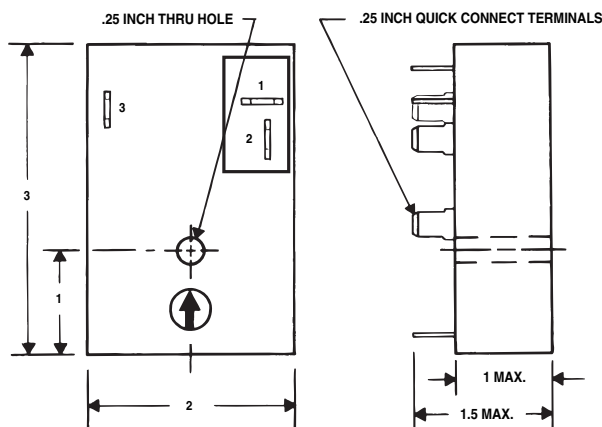
Features:

- Solid state circuitry with relay contacts
- Encapsulated digital circuitry
- Use for OEM or general replacement
- Knob adjustable from 0.1 to 10 mins.

Specifications:

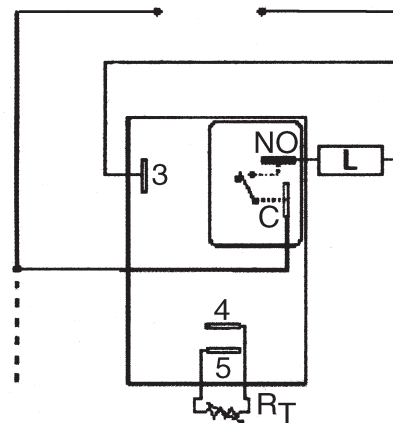
- 15 amps resistive SPST relay contacts
- 120 VAC operating voltage
- 50/60 hertz
- Operating temp: -20° to 60° C
- Repeat accuracy: $\pm 0.5\%$
- UL & CSA

Mechanical:



NOTE: All dimensions in inches.

Wiring:



MARS NO.	TYPE DELAY	TIME DELAY RANGE	TYPE OF ADJUSTMENT	INPUT VOLT	SWITCH	MAX AMPS
32383	Delay-On-Make	0.1 to 10 min	DIAL	120	SPDT	15 Resistive, 1 HP DP:15 FLA, 90 LRA @ 125VAC