Klixon Fan & Limit Switches



MARS SERIES 391



39004 Leads thru side



Leads thru top 1/2" conduit adapter

Specifications:

Pipe size: 5/8 in O.D. Leads: 12 in. color coded Switch Action: SPDT Temperature: 88°F (31°C)—terminals 1 & 2 close, 1 & 3 open 73°F (23°C)—terminals 1 & 3 close, 1 & 2 open Mounting: mounting clip supplied with each kit Electrical: terminals 1 & 3 25 amp at 120/240 VAC Terminals 1 & 2 10 amp at 120 VAC, 5 amp at 240 VAC

	KLIXON KIT NO.		DESCRIPTION
39004 39005	SL8-5 SL8-5A	20425D27-160-356 20425D69-160-287	leads thru side of cup leads thru top
			of cup with 1/2" conduit adapter

Cross Reference

HONEYWELL NO.	MARS REPLACEMENT	WHITE RODGERS NO.	MARS REPLACEMENT
L6076A	39004	752-1	39004
L6076B	39005	752-2	39005

Change-Over Switches for Fan-Coil Systems

The MARS Series 390 change-over switches are used for summer-winter change-over of electric thermo-stats in hydronic heating - cooling fan-coil units.

Features:

- · Color coded leads allow easy installation
- SL-8 thermostat is enclosed in sealed case for trouble-free operation
- Snap-acting disc type, insures accurate temperature repeatability
- · Can be mounted in any position
- · UL and CSA listings available

Installation

The SL-8 change-over switch is located on the main run of the supply line where it can quickly sense the maximum temperature of the hot or cold water passing through. If the SL-8 switch is exposed to surrounding temperatures, thermal insulation should be wrapped around the switch case to maintain desired thermal response.

