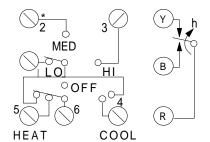


T23 Series

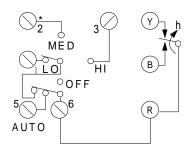
Fan Coil Thermostat (with Fan and System Selectors)



T23A-1



T23A Thermostat



T23B Thermostat

Description

This line voltage thermostat controls heating, cooling, or combination heating and cooling systems. It operates fan motors, relays, or valves on fan-coil units. All thermostats have a three-speed fan selector switch.

Features

- dual voltage switching provided (120/240 VAC) without the need for anticipators to achieve close temperature control
- field-adjustable high and low dial stops
- mounts on a standard double outlet box
- attractive one-piece beige cover with inlaid two-tone panel

Applications

• line voltage control of fan motors, relays, or valves on fan-coil units

Specifications

Mounts on a standard double outlet box.

To Order

Specify the code number from the following selection chart.

Selection Chart

Code	Switches		Range °F (°C)	Differential F° (C°)		Ship
Number	Fan	System	Kange I (C)	Heating	Cooling	Wt. Lb
T23A-1	Low-Med-High	Heat-Off-Cool	50 to 90	1-3/4 (1)	2-1/4 (1.3)	1.5
T23B-1	Low-Med-High	Auto-Off	(10 to 32)	. 5, . (1)		

Electrical Ratings

Motor Ratings VAC	120	240			
AC Full Load Amp	5.8	2.9			
AC Locked Rotor Amp	34.8	17.4			
Pilot Duty – 125 VA, 120 to 240 VAC					