



T23 Series Fan Coil Thermostat (with Fan and System Selectors)

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.

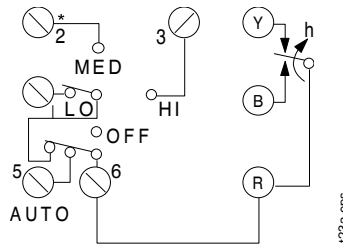
Refer to the *T23 Series Line Voltage Fan Coil Thermostat Product Bulletin (LIT-125635)* for important product application information.

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

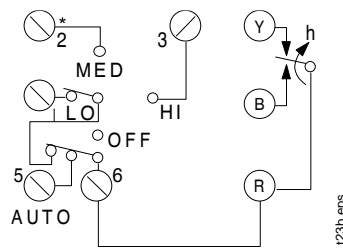
- line voltage control of fan motors, relays, or valves on fan-coil units



T23A Thermostat



T23A-1 Thermostat



T23B Thermostat

Repair Information

If the T23 Series Fan Coil Thermostat (with Fan and System Selectors) fails to operate within its specifications, replace the unit. For a replacement thermostat, contact the nearest Johnson Controls® representative.

Selection Chart

Product Code Number	Switches		Range °F (°C)	Differential F° (C°)		Shipping Weight (lb)
	Fan	System		Heating	Cooling	
T23A-1C	Low-Med-High	Heat-Off-Cool	50 to 90 (10 to 32)	1-3/4 (1)	2-1/4 (1.3)	1.5
T23B-1C	Low-Med-High	Auto-Off				

Technical Specifications

Mounts on a standard double outlet box.

Electrical Ratings

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

The performance specifications are nominal and conform to acceptable industry standards. For applications at conditions beyond these specifications, consult the Johnson Controls, Inc. shall not be liable for damages resulting from misapplication or misuse of its products. © 2015 Johnson Controls, Inc.