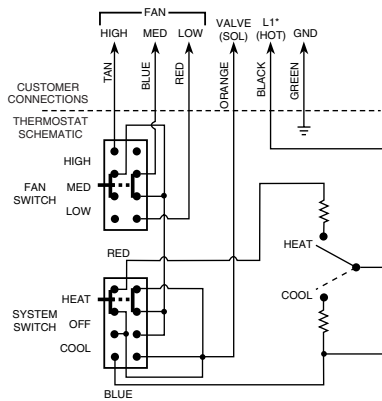




**1A11-2**



\*L1 is Power In  
Note: Above FAN and SYSTEM switches shown in MED and HEAT positions respectively.

**1A11-2**  
5-wire with ground, for single valve, manual heat/cool changeover

**1A11-2 LIGHT DUTY FAN COIL THERMOSTAT**

For Direct Control of Line Voltage Valves and/or Blower Motors on Fan Coil Units Featuring Manual Changeover From Heat to Cool and a 3-Speed Fan Switch, Subbase Included

**FEATURES**

- Mounts to a standard vertical outlet box or on a two-gang outlet box. May also be mounted on a 4" x 4" junction box with an adapter (not provided).
- Wiring color coded for ease of installation.
- 3-speed manual fan switch: High – Medium – Low.
- System Switch: Heat – OFF – Cool. "OFF" breaks both valve and fan circuits.
- Beige color.

**SPECIFICATIONS**

Dimensions . . . . . 4 1/2" H x 4 1/2" W x 2 1/4" D  
Agency . . . . . U.L. listed and C.S.A. certified

**PARTS AND ACCESSORIES**

See end of this section for additional parts and accessories

- F20-1852 – Vertical faceplate for no-thermometer look
- Thermostat guards – see pages 28-29

- Thermostat cycles both fan and valve
- Thermostat cycles fan only (if valve is not used tape orange lead)
- System "OFF" breaks both valve and fan circuits
- Thermostat cycles valve only with continuous fan (interchange valve and L1 leads)

Model Number	Range	Differential	Switch Action	Contact Ratings					Pilot Duty	
				Motor Ratings (inductive) Full Load			Motor Ratings (inductive) Locked Rotor			
1A11-2	36 to 90°F (2 to 32°C)	1.5°F	SPDT	120 VAC	240 VAC	277 VAC	120 VAC	240 VAC	277 VAC	120 VA
				5.5A	2.75A	2.3A	33.0A	16.5A	13.8A	120 VA

**ELECTRIC HEAT REMOTE BULB THERMOSTAT**

Provides Even Temperature Control for Electrically Heated Pig Brooders, Cattle Watering Tanks and Similar Applications

**FEATURES**

- Small bulb size – Element can pass through a bend in 1/2" conduit with a radius of 7" or greater.
- 10' flexible capillary allows sensing bulb to be positioned for most efficient response regardless of switch location.
- Slow make and break switch enclosed in heavy metal case.
- Resistive (non-inductive) loads only (heaters).

**SPECIFICATIONS**

Dimensions . . . . . 5 1/4" H x 2 5/16" W x 2 1/2" D  
Finish . . . . . Grey color  
Switch Action . . . . . Open on rise  
Agency . . . . . U.L. listed



**265-1**

Model Number	Range	Differential	Capillary Length	Bulb Size	Resistive (Non-Inductive)		
					120 VAC	240 VAC	277 VAC
265-1	35 to 100°F (2 to 38°C)	1.5°F	10 ft.	2 29/32" x 3/8"	22.0A	22.0A	18.0A