

LINE VOLTAGE
THERMOSTATS



1A11-2

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. It 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

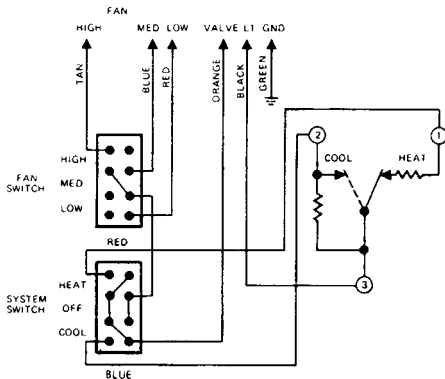
Dimensions 4½"H x 4½" W x 2¼"D
 Agency U.L. listed and C.S.A. certified

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 23-24

Model Number	Range	Differential	Switch Action	Contact Ratings						Pilot Duty
				Motor Ratings (inductive) Full Load			Motor Ratings (inductive) Locked Rotor			120/240/
				120 VAC	240 VAC	277 VAC	120 VAC	240 VAC	277 VAC	277 VAC
1A11-2	36 to 90°F ¹ (2 to 32°C)	1.5°F	SPDT	5.5A	2.75A	2.3A	33.0A	16.5A	13.8A	125 VA



- 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)