



1A11-2

1A11-2 FAN COIL THERMOSTAT

Fan coil units, valves, blower motors and 3 speed fan systems.

FEATURES

- 3-speed manual fan switch: High - Medium - Low
- System switch: Heat - OFF - Cool. "OFF" breaks both valve and fan circuits
- Mounts to a standard 2" X 4" vertical box or a two-gang outlet box.
May also be mounted on a 4" X 4" junction box with an adapter (not provided)
- Color coded wiring for ease of installation
- Beige color

SPECIFICATIONS

Differential 1.5°F
 Set-point Range..... 36 to 90°F (2 to 32°C)
 Dimensions 4.50"H X 4.50"W X 2.25"D
 Agency..... UL, CSA

PARTS AND ACCESSORIES

DESCRIPTION	MODEL NUMBER	ITEM NUMBER
Thermostat Guard - Clear Plastic	F29-0198	F29-0198

See Thermostat Guards for additional options.

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Heat / Cool	Switch Action	120 VAC Inductive (Motor) Full Load	120 VAC Inductive (Motor) Locked Rotor	120 VAC Resistive (Non-Inductive)	240 VAC Inductive (Motor) Full Load	240 VAC Inductive (Motor) Locked Rotor	240 VAC Resistive (Non-Inductive)	277 VAC Inductive (Motor) Full Load	277 VAC Inductive (Motor) Locked Rotor	277 VAC Resistive (Non-Inductive)	Pilot Duty	Typical Application	MODEL NUMBER	ITEM NUMBER
Heat / Cool	SPDT Open / Close on Rise	5.5A	33.0A	—	2.75A	16.5A	—	2.3A	13.8A	—	120 VA	Fan Coil Units, Valves, Blower Motors, 3 Speed Fan Systems	1A11-2	01A11 002S1



152-10

LINE VOLTAGE STEEL CASE THERMOSTATS FOR HEATING & COOLING

Line voltage mechanical thermostats with heavy gauge steel case.

FEATURES

- Models to control resistive heat loads or most heating / cooling inductive loads without a relay or motor starter
- "Summer" dial position (152-9 model)
- Hydraulic switch action unaffected by motion, no leveling required
- Open on rise and single pole double throw (SPDT) options
- Heavy gauge steel dustproof case, mounts on vertical 2" X 4" box or flush to wall

SPECIFICATIONS

Dimensions 6.00"H X 2.75"W X 2.50"D
 Finish..... Grey Color
 Agency..... UL, CSA

LINE VOLTAGE STEEL CASE THERMOSTATS FOR HEATING & COOLING

SWITCH ACTION	RANGE	DIFFERENTIAL	MOTOR RATING (FULL LOAD)			RESISTIVE RATING (NON-INDUCTIVE)			MODEL NUMBER	ITEM NUMBER
			120 VAC	240 VAC		120 VAC	240 VAC	277 VAC		
Open on Rise (Heating)	55 to 85°F (13 to 29°C)	Fixed 2°F (1.0°C)	14.0A	7.0A		25.0A	22.0A	18.0A	152-9*	01 52 009S1
Open on Rise (Heating)	40 to 90°F (4 to 32°C)	Fixed 3°F (1.6°C)	14.0A	7.0A		25.0A	20.0A	—	152-10**	01 52 010S1
SPDT (Heat / Cool)	55 to 95°F (13 to 35°C)	Fixed 3.0°F (1.6°C)	7.4A	3.7		—	—	—	179-1	01 79 001S1

* Summer fan position control only has two terminals. It thermostatically cycles (based on temperature) unless set to the summer fan position in which case the contacts are closed.

** Locked case, concealed dial.

See White-Rodgers General Information for full electrical ratings.