

# LINE VOLTAGE THERMOSTATS

White  
Rodgers



**179-1**

## LINE VOLTAGE THERMOSTAT FOR COOLING

Control Suitable for Fans or Water Solenoids on Heating/Cooling Convectors or Any Similar Application that Requires a Heavy Duty Room Thermostat with Single Pole, Double Throw (SPDT) Switch Action

### FEATURES

- Can handle many cooling installations without use of relay or motor starter.
- Heavy gauge steel case – Mounts on vertical 2" x 4" box or flush to wall.
- Hydraulic action element – Unaffected by motion – No leveling required.
- Dustproof case.

### SPECIFICATIONS

Dimensions . . . . . 6" H x 2<sup>3</sup>/<sub>4</sub>" W x 2<sup>1</sup>/<sub>2</sub>" D  
 Finish . . . . . Grey color  
 Agency . . . . . U.L. listed and C.S.A. certified

### PARTS AND ACCESSORIES

- Thermostat guards – see pages 28-29

Model Number	Range	Differential	Action	Full Electrical Rating	Motor Rating (Full Load)	
					120 VAC	240 VAC
179-1	55 to 95°F (13 to 35°C)	Fixed 3.0°F (1.6°C)	SPDT	SPDT See page 416	7.4A	3.7



**152-9**

## LINE VOLTAGE THERMOSTAT FOR HEATING

For Control of Most Line Voltage Heating Applications without use of Relays or Motor Starters

### FEATURES

- "Summer" dial position (152 model) that closes contacts to operate unit heater fan.
- Heavy gauge steel case – Mounts on vertical 2" x 4" box or flush to wall.
- Hydraulic action element – Unaffected by motion – No leveling required.
- Dustproof case.

### SPECIFICATIONS

Dimensions . . . . . 6" H x 2<sup>3</sup>/<sub>4</sub>" W x 2<sup>1</sup>/<sub>2</sub>" D  
 Finish . . . . . Grey color  
 Agency . . . . . U.L. listed and C.S.A. certified

### PARTS AND ACCESSORIES

- Thermostat guards – see pages 28-29

Model Number	Range	Differential	Action	Full Electrical Rating	Motor Rating (Full Load)		Resistive (Non-Inductive)		
					120 VAC	240 VAC	120 VAC	240 VAC	277 VAC
152-9	55 to 85°F (13 to 29°C)	Fixed 2°F (1.0°C)	Open on Rise	FG See page 416	14.0A	7.0A	25.0A	22.0A	18.0A
179-1	55 to 95°F (13 to 35°C)	Fixed 3.0°F (1.6°C)	SPDT	SPDT See page 416	7.4A	3.7A	24.0A	20.0A	N/A