Electric Line Voltage Room Thermostats Heating/Cooling



134 Electric Line Voltage Room Thermostat—Heating/Cooling.

Description

The 134 Electric Line Voltage Room Thermostat is a line voltage On/Off room thermostat for heating and cooling applications.

Models are available with SPST or SPDT contact action and for standard, nominal 1/4 hp / 10 amps noninductive, or heavy duty, nominal 1 hp / 22 amps noninductive applications.

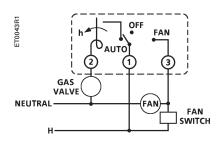
Features

- · Single setpoint dial
- Exposed bimetal thermometer
- Temperature range from 50 to 90°F (10 to 30°C)
- High and low limit stops
- · Standard or heavy duty models
- Dual Fahrenheit/Celsius scale plate

Applications

The 134 Electric Line Voltage Room Thermostat controls heating and cooling applications or year-round air conditioning units in commercial, industrial, or residential installations.

Typical Connections



134 Electric Line Voltage Room Thermostat Specifications

Part No. 134-1083	
	6.0 A
Switch Action	SPST with "Auto-Off-Fan" switch
Dimensions	
Shipping Weight	1.3 lbs. (0.6 kg)
Part No. 134-1086	
Motor Rating 120 Vac	
Motor Rating 120 Vac240 Vac	
Motor Rating 120 Vac240 Vac Switch Action	3.0 A

Part No. 134-1084	
	6.0 A
Resistive Rating	
	10.0 amps
Switch Action	SPDT
Dimensions	
Shipping Weight	1.0 lb. (0.6 kg)
Part No. 134-1085	
120 Vac	22.0 Heating22.0 Heating
Switch Action	SPDT
Dimensions	
	(75 mm W x 120 mm H x 36 mm D)

134 Electric Line Voltage Room Thermostat Product Ordering

Switch Action	Temp. Set Point Range	Temp. Set Point Adjustment	Temperature Difference	Part No.
SPST	40 to 90°F (5 to 30°C)	Concealed	1.8°F (1°C)	134-1083
SPST	40 to 90°F (5 to 30°C)	Concealed	1.8°F (1°C)	134-1086
SPDT	40 to 90°F (5 to 30°C)	Exposed Knob or Concealed ¹	1.8°F (1°C) Heating 2.31°F (1.3°C) Cooling	134-1084
SPDT	40 to 90°F (5 to 30°C)	Exposed Knob or Concealed ¹	3°F (1.7°C) Heating 3.5°F (2°C) Cooling	134-1085

Ordering Note

1. Each thermostat is shipped with a blank faceplate for use when concealed adjustment is desired.

Accessories & Service Kits

D-13

