



CAPILLARY TUBE THERMOSTATS

FEATURES:

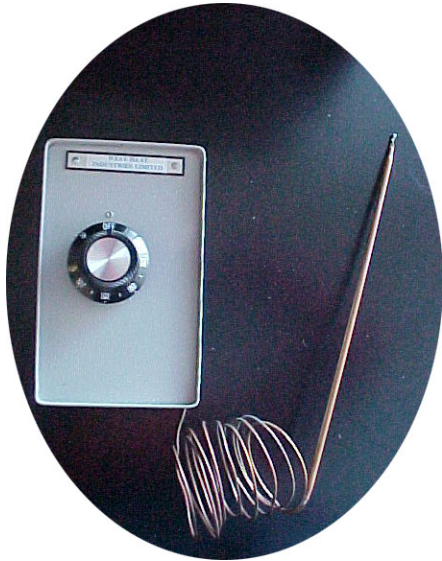
- 240 vac or less, 25 amp
- DPST & TPST are available
- 7 feet capillary
- Differential +/- 5% of scale range

Opens on Temperature Rise:

Cat No.	Temperature Range		Bulb Dimensions		Contacts	Bulb & Capillary Material
	°C	°F	Diameter	Length		
G4-14667	-16, +40	0 – 100	3/8	6"	DPST	Copper
G4-14302	10 – 120	50 – 250	3/8	3 ¼	DPST	Copper
G4-14304	70 – 280	160 – 540	3/8	3 ½	DPST	Nickel Plated
G4-14292	10 – 120	50 – 250	3/16	10 3/16	DPST	Copper
G4-14293	70 – 280	160 – 540	3/16	10 7/8	DPST	Copper
G4-14294	160 – 370	320 – 700	3/16	7 3/8	DPST	Stainless Steel
G4A-633	10-120	50-250	3/16	10 3/16	TPST	Copper
G4A-634	70-280	160-540	3/16	10 7/8	TPST	Copper
G4A-635	160-370	320-700	3/16	7 3/8	TPST	Stainless steel

Closes on Temperature Rise:

G2A-72416	10-120	50-250	3/8	3 ¼"	DPST	Nickel Plated
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HEAVY-DUTY LINE VOLTAGE THERMOSTATS

These room thermostats are especially designed for controlling heating equipment operating on line voltage with heavy electrical loads. They are suitable for operation of unit heaters, boilers, furnaces, electric heaters, etc., or any similar application requiring a heavy-duty room thermostat.

- Open on rise
- Range: 40° - 80°F (5° - 25°C)
- Differential: Fixed
- Thermometer
- Tamperproof case with locking screw and special key
- Adjustable stop for maximum setting

H-TSDR-0196-1200-0000



VENTILATION THERMOSTATS

The sensing element provides accurate control for cool only systems. Snap action dust proof contact assures closer temperature control and longer life.

- Differential – 3 Degrees F (Heating or Cooling)
- Temperature Range: 40 Degrees F to 110 Degrees F
- Dimensions: 5 ½" H x 2 1/8" W x 2 1/8" D

RATING:

22 AMP @ 125V to 277V AC RES.
¾ HP @ 125V AC, 1 ½ HP @ 250/277V AC

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WEST HEAT INDUSTRIES LTD

1680 Church Avenue
Winnipeg, Manitoba R2X 2W9
www.westheat.com

ELECTRICAL HEATING DIVISION

Phone: (204) 694-2129
Fax: (204) 694-2098
Fax Orders To: 1-800 358-7711