



TYPE T60 PNEUMATIC CONTROLLER

APPLICATION DATA

- Instantaneous Heaters
- Process Applications with wide ranging, fast changing loads
- Desuperheaters

RATINGS (Maximum Inlet Conditions)

Supply Pressure (PSIG)	Output Range (PSIG)
20	3-15
35	3-27
35	6-30
65	12-60

BULB LENGTH (inches) & TEMPERATURE RANGES (°F)

2 1/4 Bulb	-40-120
1 3/4 Bulb	0-200
1 3/8 Bulb	0-300
2 3/4 Bulb	30-150
1 1/4 Bulb	50-400
1 1/8 Bulb	200-600

TYPE T60 PNEUMATIC TEMPERATURE CONTROLLER

TEMPERATURES to 600°F

- Mercury Thermostat
- Pinpoint Accuracy
- Low Air Consumption (.1 scfm)
- Adjustable Proportional Band 2-200%
- Control Mode Proportional + Reset (PI)
- Air Supply Pressure 20-65 psig

OPTIONS

- P, PD or PID Control Mode

TYPICAL CONFIGURATIONS

PRESSURE & TEMPERATUREEAT60

