

T-3610

Pneumatic Low Limit Controller



Description

The T-3610 Pneumatic Thermostat is a low volume proportional controller providing temperature control for a wide variety of applications including, return air, mixed air, and unit ventilator control.

Features

- for duct mounting or unit ventilator applications the T-3610 is available with either an 8 ft (244 cm) liquid filled averaging element or an 18 in. (46 cm) liquid filled rigid stem element
- adjustable from 0 to 270°F (0 to 132°C) at 8 psig
- factory set point at 57°F (14°C) with each gradation on the dial representing 2°F (1.1°C)

Applications

- For duct applications the T-3610-1001 with 8 ft (244 cm) averaging element, is furnished with a steel support bracket.
- For duct mounting the T-3610-1003 with 18 in. (46 cm) rigid stem element is available with a steel support bracket.
- For unit ventilator applications the T-3610-1002 features an 18 in. (46 cm) liquid filled rigid stem element and a temperature resistant plastic mounting bracket.

Repair Parts

If the product fails to operate within its specifications, unit replacement is required.

To Order

Specify the code number from the following selection chart.

Selection Chart

Code Number	Description
T-3610-1001	8 ft Averaging Element with Five Element Holders and Duct Mounting Bracket
T-3610-1002	18 in. (46 Cm) Rigid Stem Element with Plastic Mounting Bracket for Unit Ventilators
T-3610-1003	18 in. (46 cm) Rigid Stem Element with Duct Mounting Bracket

Accessories

Code Number	Description
R-3710 Series	0.007 in. Restrictor
T-275-101	Averaging Element Holder
TE-6001-8	Temperature Element Holder
T-275-100	"B" Bulb Holder