

# T775J Electronic Remote Temperature Controller

## PRODUCT DATA



## GENERAL

The T775J family of electronic remote temperature controllers provides reset control for chillers, heating and cooling systems, and other applications where electronic accuracy in addition to remote sensing is desired.

## FEATURES

- T775 model provides reset control with two temperature inputs and one of either 4 to 20 mA, 0 to 18 Vdc, or Electronic Series 90<sup>a</sup> Proportional + Integral modulating output with 0 or 1 relay output stages, or 1 or 2 relay output stages with no modulation.
- -40°F to +220°F (-40°C to +105°C) setpoint temperature range.
- -45°F to +225°F (-43°C to +107°C) sensor display range.
- -30°F to +140°F (-34°C to +60°C) ambient temperature range.
- Linear platinum temperature sensor.
- Adjustable temperature range and differential.
- Adjustable throttling range of 2° to 30° F or C.
- Adjustable reset ratio.
- Liquid crystal display (LCD) indication for mode and output status.
- Keypad provides ease of programming and operation.
- Accuracy is within  $\pm 1^\circ\text{F}/^\circ\text{C}$  at nominal input voltage, nominal sensor ambient temperature (77°F (25°C) operating ambient). Accuracy can vary as parameters deviate from nominal.
- Stages independently programmed for heating or cooling.
- 24/120/240 Vac voltage inputs.
- Spdt relay outputs.

## IMPORTANT

*The T775 is an operating control, not a limit or safety control. When used in applications requiring safety or limit controls, use a separate safety or limit control device in conjunction with the T775.*

- <sup>a</sup> The Electronic Series 90 output provided with T775J models will not drive electromechanical Series 90 slidewire devices.

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# Honeywell Temperature Controller Manual

**Jessica J Manson**



## **Honeywell Temperature Controller Manual:**

## **Honeywell Temperature Controller Manual** Book Review: Unveiling the Magic of Language

In a digital era where connections and knowledge reign supreme, the enchanting power of language has been apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is actually remarkable. This extraordinary book, aptly titled "**Honeywell Temperature Controller Manual**," written by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound impact on our existence. Throughout this critique, we will delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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