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Cool! I'am really happy

#Markus Jensen



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#Che Salsa



My friends are so mad that they do not know how I have all the high quality ebook which they do not!

#Diego Butler



so many fake sites. this is the first one which worked! Many thanks

Honeywell

T775J Electronic Remote Temperature Controller



FEATURES

- T775 model provides reset control with two temperature inputs and one of either 0 to 20 mA, 0 to 10 Vdc, or Electronic Series 90 Proportional - Integral - Derivative output with 0 to 100% output stages, or 2 relay output stages with no modulation.
- -60°F to +225°F (-43°C to +107°C) response temperature range.
- -60°F to +225°F (-43°C to +107°C) ambient temperature range.
- -20°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 50% 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 ±1°F/1°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.
- 24V/200mA line voltage inputs.
- Self-bleed relays.

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

* The Electronic Series 90 output provided with T775J models will not drive electromechanical Series 90 solenoid devices.

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