



Product: 349 ... OverTemp / 12 channel Temperature Controller

Features:

- Cortex processor
- Ethernet interface
- Self contained web server based operator interface
- 12 Thermocouple inputs (6 thermocouple types)
- 12 open collector outputs for alarm indication or PWM temperature control
- 1 220VAC 10 amp alarm relay
- 12-24vdc power

Applications:

Failsafe system monitoring up to 12 Thermocouples. Disables power to high temperature processing equipment in the event of dangerous controls failure. Examples include equipment for : solder reflow, solar cell manufacturing, heat treating of metal components, Nuclear fuel processing, etc..

Temperature Controller for multiple temperature control zones (12).

All with a IP addressable, browser based HMI (Human machine interface)