

## T2000 SERIES COMPONENT AND REPLACEMENT PART



nVent RAYCHEM T2000 is a heat trace controller designed to provide the benefits of single point controllers in a multi-point configuration. Using innovative modular packaging, these single point controllers are inserted into a rack assembly as circuits are required. All circuits can be independently monitored simultaneously, without scrolling or calling up individual circuit functions. Available with two output types: electromechanical relay (EMR) or a solid-state relay (SSR), each can be configured for non-hazardous and hazardous areas.

### FEATURES & BENEFITS

Single point control in a multi-point configuration

Modular, allows tailored design and expansion to specific project needs

Mounted into control racks, each with capacity for 10 controllers - multiple racks in panels with capacity up to 120 circuits

Simple to install, program and operate

Controller interrogation is available both locally and remotely, configurable with or without nVent RAYCHEM Supervisor Software

Extensive control, monitoring, alarm and communication capabilities

Reliable during long life

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