



Introducing the Split System Controller

Heatcraft Worldwide Refrigeration introduces an innovative walk-in cooler controller solution to provide improved defrost control.

The new Split System Controller combines three mechanical components into one electronic solution to reduce defrost complexity; providing restaurant and business operators with a simple, reliable and flexible solution.

Standard Features of the Split System Controller

Simple

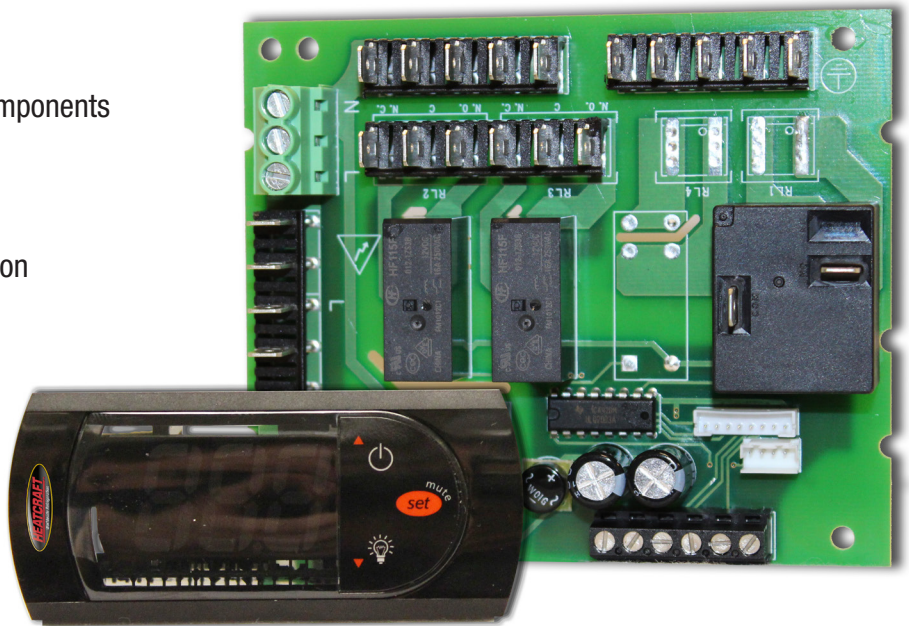
- Preprogrammed with parameters suited to your environment
- One controller for all temperatures
- Wiring eliminated to condensing unit, reducing install time
- Easy to read LED display

Reliable

- 66% reduction in required defrost components
- Built-in alarm capabilities

Flexible

- Factory installed or field retrofit solution

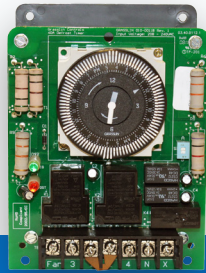


Simple. Reliable. Flexible.

Replace 3 Mechanical Components with 1 Electronic Controller



1 THERMOSTAT



2 DEFROST
TIMER



3 DEFROST TERMINATION
SWITCH

The mounted thermostat determines your walk-in's temperature using mechanical components to monitor fluctuations and activate the compressor in response.

The Split System Controller features an easily readable interface and provides the reliability of mechanical components.

• A defrost timer allows an operator to set planned defrost for their refrigeration system. Mechanical defrost timers have defined limitations when it comes to their defrost scheduling flexibility.

• The Split System Controller gives the operator the ability to plan timed defrosts and to create defrost schedules based on individual needs.

• The defrost termination switch ends the defrost cycle once the unit cooler has been defrosted.

• The Split System Controller takes over this responsibility by monitoring the defrost cycle using sensors in your unit cooler and terminating defrost on either time or temperature.



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