



Remote Refrigeration Control

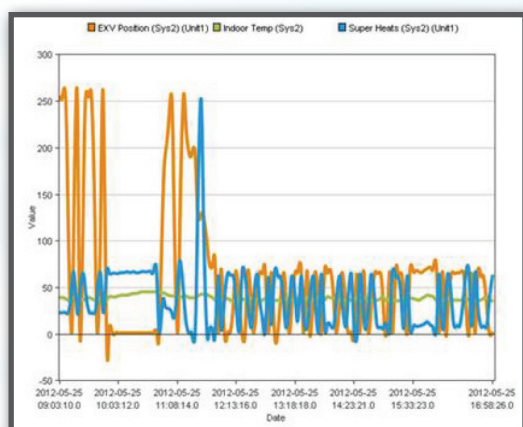
Beacon II and Quick Response Controller



What Is The Remote Refrigeration Control?

Heatcraft's Remote Refrigeration Control (RRC) is an internet-based controls system that allows users to connect to and manage their refrigeration systems using any web-browser, from anywhere in the world. Leveraging technology from trusted Heatcraft refrigeration control systems, such as Beacon II, the RRC continuously logs and displays critical system data for the life of the equipment. The RRC also allows users to manage the integrity of their stored product to increase product safety, energy efficiency, and garner operational cost savings.

Monitor.
Detect.
Control.
Relax.



The Most User Friendly Interface

You can access real time information on your unit cooler easier than ever with the Remote Refrigeration Control. Using any internet browser you can access a variety of statistics on your system at anytime.

- Easily understood operating platform
- Available through any internet browser
- Online graphing
- Email and text alarms
- Manage multiple locations via one account
- Data download to spreadsheet
- System data storage

The Remote Refrigeration Control allows you to not only monitor your cooler but also allows you to control functions remotely. The RRC allows the user to focus on problems that can happen outside of their walk-in.

- Detect issues before they become a problem
- Pre-emptive alarm settings
- Fastest refrigeration diagnostics
- 24/7 monitoring and control access
- Log over 300 data points per Beacon II
- Remotely change up to 9 parameters

Including:

- Box temperature
- Superheat
- Defrost Schedule



Installation Is As Easy As 1, 2, 3



CONNECT



ACCESS



CONTROL

The RRC is shipped with all the necessary cables to integrate with your refrigeration system. After connecting the 3 required cables, the Remote Refrigeration Control is installed.

RRC normally connects to all DHCP IP internet connections. If your site is Static IP, Mohave, or is highly secure, IT personnel may be required to be on site.

After connecting the Remote Refrigeration Controls hardware, your data can be accessed remotely on virtually any web ready device with a simple log in.

Once you are logged into Heatcraft's data website, you can monitor, control and manage your refrigeration systems.

Controlling your system is as easy as that.

Small Price, Huge Savings

The Heatcraft Remote Refrigeration Control (RRC) allows for extensive monitoring and control of your refrigeration system. This level of control not only enhances product integrity, but can also save you money. The RRC has several features that were designed to help you avoid refrigeration system issues.

The RRC has the ability to send an alert message if any red flag presents itself in your system. In case of an alarm in your refrigeration system, the RRC triggers a user-defined contact via text message and/or e-mail. Once the alert is received, users can log into the system remotely and address the issue directly. The RRC can instantly retrieve data detailing the performance of the system 24/7/365.

The RRC allows users to remotely address issues that would have traditionally required a service call, lowering associated costs. Additionally, RRC enables users to optimize a refrigeration system to function at peak efficiency and to have greater control of product quality.



Heatcraft Worldwide Refrigeration
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