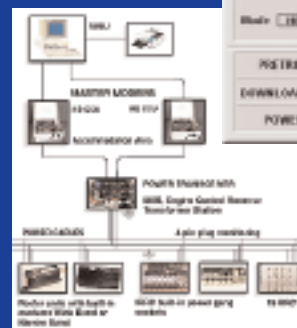Turn to the Experts™

Remote Monitoring

Carrier NT units support three different remote monitoring options. Remote monitoring allows service and operations personnel to monitor the equipment for operating mode and alarm conditions. Some systems support remote pretrip activation, data downloading via the powerline and even remote power saving mode activation. Support for powerline remote monitoring is ISO 10368 compliant.

ISO 4-Wire Remote Monitoring

- The ISO 4-Wire remote monitoring option provides a 4 position plastic receptacle and cap located near the Start/Stop switch panel. Through this connector, remote incandescent lights drawing up to 25mA can be driven that indicate if the system is in cool mode, defrost and/or in-range.

High Data Rate Modem

- High Data Rate modems or HRCDs in the ISO standard can be optionally provided. The Carrier MicroLink™ controller fully supports the ISO RCD to refrigeration machinery controller interface.

Low Data Rate Modem

- Low Data Rate modems or LRCDs in the ISO standard can be optionally provided. The Carrier MicroLink controller fully supports the ISO RCD to refrigeration machinery controller interface.