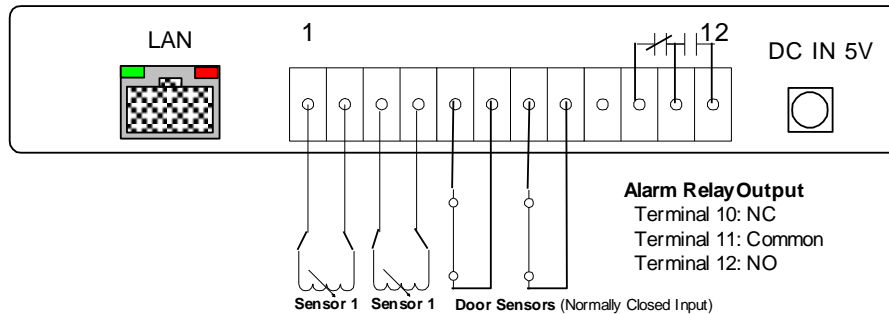


## Getting Started with M303/M304

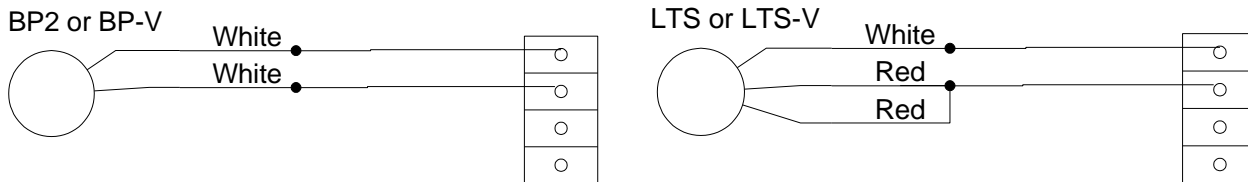
### Install the M303/304

1. Mount the enclosure
2. Connect temperature and door sensors as needed (see diagrams below)

### Wiring Diagram (side view of enclosure)



### Sensor wiring examples:



3. Plug one end of the Ethernet cable into the **LAN** port and the other end into your Ethernet network.
4. Plug the power pack into a 120VAC power outlet and the power jack into the power port on the M303/M304. Move the power switch from OFF to ON. The buzzer will beep and the LEDs on the Ethernet jack will blink orange and then green. When fully powered up, the left LED will be on steady green and the right LED will blink green. Below is a table that describes the meaning of the LEDs.

| Link LED (Left Side) |          | Activity LED (Right Side) |             |
|----------------------|----------|---------------------------|-------------|
| Color                | Meaning  | Color                     | Meaning     |
| Off                  | No Link  | Off                       | No Activity |
| Amber                | 10 Mbps  | Amber                     | Half-Duplex |
| Green                | 100 Mbps | Green                     | Full-Duplex |

### Get the software

Download the latest Data Capture software from <http://www.temperatureguard.com/datacapture>  
<http://www.temperatureguard.com/software.html> (new version that runs as a Windows service.)

### Install Data Capture

#### Set the IP address using IP Setup

In the Temperature Guard program group, click on IP Setup Manual. Read and follow the documentation for the IP Setup Program.

#### Configure

In the Temperature Guard program group, click on Data Capture Manual. Read and follow the documentation for the Data Capture Program.

You can view the current readings at your M303/M304 via a standard web browser and Java. Simply enter the IP address of the device as the URL.

Send your questions with the setup of your M303/M304 system to [support@temperatureguard.com](mailto:support@temperatureguard.com).