

## **RLE's NEW F200**

Designed as a replacement for the Falcon 110 (F110), the F200 offers the same great functionality and low price point, while adding over a dozen high-value facility protecting features. The table below provides a side-by-side comparison of the two products:

| Feature Comparison  | F110     | F200      |
|---|----------|-----------|
| Fast plug-and-play setup - quickly and effectively monitor a local or remote facility   |          | ✓         |
| Customize the system to suit specific monitoring needs                                  | <b>√</b> | <b>√</b>  |
| Improved Reliability  |          | <b>√</b>  |
| Made in the USA   |          | ✓         |
| Leak detection enabled - sensing cables and/or spot detectors                           |          | 200' zone |
| Remote monitoring of temperature, humidity and digital dry contacts                     | <b>√</b> | ✓         |
| Number of dry contact inputs available  | 8        | 8         |
| Number of temperature or temperature/humidity sensors supported                         | 3        | 4         |
| Lets users view integrated inputs   | <b>√</b> | ✓         |
| Relay output  |          | <b>√</b>  |
| Built-in Web server   | <b>√</b> | ✓         |
| Web-accessible with a clean, easy to use, mobile-friendly web interface                 |          | ✓         |
| Supports DNS addressing   |          | ✓         |
| Number of IP cameras supported  | 0        | 2         |
| USB power - run the device from a wall plug or a USB port on a server or other computer |          | ✓         |
| Real-time monitoring, advanced notifications, and customized thresholds                 | <b>√</b> | ✓         |
| Integrated logging - view the 50 most recent alarm and return to normal events          |          | ✓         |
| Temperature and humidity sensor trending - dashboard graph and CSV downloadable         |          | ✓         |
| Audible alarm indicator (selectable per input)  |          | ✓         |
| Visible alarm indicator (selectable per input)  |          | ✓         |
| Modbus and SNMP enabled   |          | <b>√</b>  |
| Notification of alarms via email, SMS, SNMP V1 and V2 traps                             | <b>√</b> | ✓         |
| Multi-protocol and redundant alarm notification   | <b>√</b> | ✓         |
| Capable of Modbus over TCP/IP   | <b>√</b> | ✓         |
| Simple integration to a Building Management System (BMS)                                | <b>√</b> | <b>√</b>  |







