

### Application

Application is compatible with the L Series Hardware, and is for use with any supply/exhaust fans or space heating/cooling equipment. This application will control up to 8 individual spaces on a single controller making this a cost effective way of controlling multiple simple equipment while still having effective and easy monitoring and full featured alarming capabilities.

The Free OPIX Now!™ NetBuilder and Commissioning Tool provides a graphical user interface for configuration and monitoring. This simplifies hardware I/O customization, communication parameters, control sequences. The Plug-in can be launched/executed from-within a network management tool such as LonMaker for Windows or similar.

### Software Features

- Up to 8 individual single zone 's controlled in 1 controller
- Individual space occupancy control
- Fail-safe settings for communications loss handling
- Monitoring of damper position for proper enabling of fans
- Multiple fan cycle modes
- Multiple fan feedback options
- Backdraft damper control
- Space temperature or occupancy only control
- Configurable fan start delay
- Adjustable Occupied and Unoccupied space setpoints
- Emergency shutdown
  - Temperature Control Alarms
  - Fan Failure and Belt Loss Alarms
  - Sensor Alarms
- Changeable network variable types
- Slave mode for any unused I/O, which can be bound to another controller

