

Application

Application is compatible with L Series Hardware. An event based energy shedding manager built with multiple levels and stages of shedding and customizable ranges for each stage. Each stage has 2 levels of shedding for prioritized shedding area's. Custom binding tool for ease of connection to equipment controller.;10 re-occurring or 1 time events available.

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

- Multiple shedding strategies included
- Configurable end of shedding command, allows equipment to auto control hardware based resets or force into no reset mode.
- Full PID control of the shedding load control
- Up to 6 stages of shedding “zones”
- Full control over stage timing and type
- Multiple staging operations available
- 10 reoccurring or 1 time events
- Individual stage output capping per level
- Changeable network variable types
- Slave mode for any unused I/O, which can be bound to another controller

