



Application

Application is compatible with L Series Hardware. This application calculates Current, Accumulated and Max BTU/-H of any water system using standard temperature and flow meters.

The meters can also calculate system kilowatt per ton and system total plant kilowatts when attached to plant watt meters or multiple individual meters from devices such as pump variable frequency drives.

Software Features

- Up to 4 meters per controller
- Per system energy calculations
- Capable of bidirectional or unidirectional flow for calculations
- Separate network outputs for temperature, flow, temperature differential and energy calculations
- Changeable network variable types.
- Slave mode for any unused I/O, which can be bound to another controller.

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.

