

## **Web-Mon I/O 8 Module**

The I/O 8 module allows pulse enabled metering devices to interface with the Web-Mon.

Up to three I/O 8 modules can be connected to each Web-Mon for interfacing up to 24 pulse-enabled metering points. Pulse enabled devices include E-Mon D-Mon Class 1000 & 2000 meters with required Pulse Interface Module (PIM) option and other electric, gas, water, steam and BTU meters equipped with a pulse output.

The I/O modules fit conveniently inside the standard JIC enclosure with the Web-Mon; no additional enclosures are required.

Model Number: I/O 8 Module



Dimensions: 3" W x 4.5" H x 2.5" D

## **PIM (Pulse Interface Module)**

The PIM allows users to interface existing E-Mon D-Mon Class 1000 & 2000 meters with the I/O 8 module.

One PIM is required for each Class 1000 and 2000 meter being connected to the I/O 8 module (up to 200 feet.) PIMs may be ordered with new E-Mon D-Mon meters or separately to upgrade existing Class 1000 & 2000 meters for web-enabled monitoring.

Model Number: PIM



\*\* NOTE: Class 3200, 3400, 5000 meters and IDRs do not require I/O modules or PIM option. They connect to Web-Mon via RS-485 daisy chain connection.