

## OMNI Water Monitor (OWM)

Designed to continuously monitor water usage and flow rates at your site



The OMNI Water Monitor (OWM) works with OMNI-Water to continuously monitor water usage and flow rates and notify OMNI of any out-of-range conditions.

One OMNI Water Monitor can monitor up to five water meters. Using multiple OMNI Water Monitors, you can monitor water usage for every outlet or water line at your site.

### Features

- ◆ Five pulse counting inputs
- ◆ Alarm relay
- ◆ Easy-to-follow installation instructions
- ◆ Low-maintenance design
- ◆ Large, rugged and durable enclosure (corrosion resistant, water resistant, and fire retardant)
- ◆ Two-year limited warranty



### Electrical ratings

- ◆ Input: 10 to 14 VDC, 100 mA
- ◆ Alarm relay: 0.2 A at 230 VAC, 0.4 A at 24 VAC, 2.0 A at 30 VDC

The recommended power supply is the Phason Regulated Power Supply (RPS). One RPS can provide power for up to 11 OMNI Water Monitors. For more information, see the RPS installation guide or contact your dealer.

### Additional requirements and information

- ◆ OMNI-4000 system and OMNI-Water module
- ◆ For more information about the OMNI Water Monitor, OMNI-Water, or other Phason products, contact your dealer or visit [www.phason.ca](http://www.phason.ca).