

WattHour Sensors

Connects to the XR440 Pocket Logger using a PM-1 Pulse Module.
Split core construction simplifies installation.

- **Accuracy 1% full scale, any power factor**
- **LED indicator confirms operation**
- **Rugged plastic housing**
- **No exposed metal parts**
- **No external power required**



Input Current:	Single phase AC, 48 - 62 Hz, 0 - 125% rated current, load power factor: any.
Accuracy:	±1.0% of full scale
Power requirement:	Self-powered
Operating Temp.:	-20 to 70°C (-4 to 158°F)
Pulse Output:	10 WattHours per pulse
Input Voltage:	±10% rated voltage
Isolation:	Current/Voltage/Output: 2250 Vac
Voltage Input Leads:	5 ft (1.5 meter) twisted Black / White
Pulse Output:	Detachable screw terminal block
Conductor Diameter:	1.0 inch (25.4mm) maximum diameter
Overall Size:	4.25" width x 3.5" height x 1.2" thick (108 mm x 89 mm x 31mm)

Part No:	AC Current Range	AC Voltage Range
WH-2100	0-100 amps	208-230 Volts
WH-2200	0-200 amps	208-230 Volts