

Single or three-phase voltage logging with seamless 3G data transfer.



Rapid Deployment

Installation is quick with easy-to-use inputs and clear configuration pages.

Easy to Manage Device

With the [GATEWAY](#) hub, installed on your **EnPower**, viewing your data on the dashboards and managing the device, locally or over the internet, is simple.

Simple Exporting

Exporting data via CSV, Modbus, LonWorks, BACnet, SCADA or DCS and connecting to other systems or supervisors (e.g. Honeywell, Siemens, Trend) is easy.

Tough

The **EnPower**, with its robust ABS case and component potting, is very resistant to physical and chemical damage, and is well suited to harsh environments. IP67 rated.

Resilient Connections

Cable terminations are tightly held by cage-clamp terminals.

I/O

Voltage Measurement 3x Voltage, 45 – 230 VAC

Neutral 1x Neutral, 45 – 230 VAC

POWER

24V PSU 9 – 32VDC

5V USB Power Adaptor 5VDC

Mains Input Voltage Voltage 1-3 range 45VAC – 230VAC.
50/60Hz. Isolated from other I/O.

Wiring (Mains) Cage-Clamp terminals rated at 630V, 12A
Suitable for cables 0.14 – 2.5mm²

Wiring (Other) Cage Clamp terminals rated at 250V, 2A
Suitable for cables 0.5 – 1.5mm²

CONNECTIVITY

Wireless Connections GSM/CDMA, GPRS/EDGE

Access to User Interface Local
Remote (*with siteCONNECT subscription*)

PHYSICAL

Dimensions (H x W x D) 235.00 x 154.06 x 73.22 mm

Weight 1.1kg

Enclosure Material Acrylonitrile Butadiene Styrene (ABS)

Enclosure Rating IP67

Operating Temperature -20°C to +60°C (-4°F to +140°F)

Thermal Ignition Resistance HB @ 1.5mm

Approvals CE

