ELNET

ELNet GR/PQ
Energy & Power quality analyzer

Accuracy 0.2 - 0.1% with special calibration.
1,600 samples per cycle.
EN50160 testing reports (PQ only).
On events waveform recording (PQ only).
Electrical variables display.
Data logging – up to 2 years.
Ethernet (TCP/IP) & RS-232/485 ports.
Web browser capability.
Programmable Relays.
Simple operated menus.
Multilingual support.
Fast trend reports.
Harmonics measurements - up to 64th Harmonic.
Historical log with up to 1,000 Alarms.
5.7' High resolution display (320x234 pixels).
Waveform and 3D Bar graph displays.
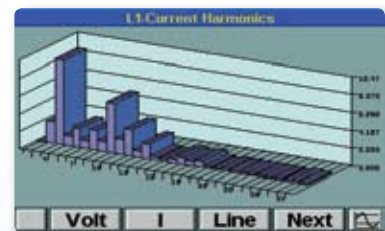Simple installation – panel mounted.

Standard Approvals:
IEC 62053-22, IEC 62053-23, IEC 62052-11

Technical Specifications

Power Requirements	: 90 - 250 VAC

110 - 280 VDC; 60/50 Hz; 20VA;
12 - 70 VAC/DC (optional)

Dimensions (H x W x D)	: 144 x 144 x 100 mm
Shipping Weight	: 1,000 gr.
Working Conditions	: -20 – 70ºC; 0 - 95 RH%

Measurement Range:

Voltage	: 0 - 650 VAC
Voltage (with transformer)	: up to 99999 KV
Current (with transformer)	: up to 99999 KA
Maximum Input Voltage	: 1000V
Maximum Input Current	: 6A