

Elnet LT

Energy Powermeter

Simple operated menus.
Multilingual support.
Up to 6 months of energy data logging.
Harmonics – up to 32nd Harmonic.
1,600 samples per cycle.
Class 0.1 according to British standard EN50160.
Accuracy 0.1% with special calibration.
RS-485 Communication Port.
Ethernet (TCP/IP) communication port (optional).
State of the art Graphic LCD.
High Resolution display 128x64 pixels.
Display of Waveform and Bar graph.
Simple installation – panel mounted.

Technical Specifications

Power Requirements	: 85 - 250 VAC
	: 60/50 Hz
	: 20VA
Dimensions (H x W x D)	: 96 x 96 x 80 mm
Shipping Weight	: 450 gr.
Working Conditions	: -20 – 70°C
	: 0 - 90 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	: 5A

