



FEATURES

- State of Art Microcontroller Based Design.
- 7 Digit Stepper motor counter
- CT Ratio Site Programmable trough DIP switch
- True RMS measurement.
- Reverse indication for wrong wiring polarity
- Direct Reading No multiplication factor

ADVANTAGES

- Energy Management System
- To caution on the Extra Energy Consumption
- CT Ratio Site Programmable reduces inventory

APPLICATION

- Energy Audit
- Control Panel
- Distribution Systems
- Generator Sets

SPECIFICATION

System	: 3 Phase 4 Wire / 3 Phase 3 wire / 1 Phase	Humidity	: < 95% RH (non condensing)
Aux. Supply	: Self Powered (-20% +15%)	Accuracy	: Class1.0 IEC 61036
Burden on Aux.	: < 3 VA	Dimension :Bezel:	96 x 96mm
Voltage Input	: 110 / 415 / 440 VAC (L - L) 500 V max, 50/60 Hz	Depth (behind bezel)	: 48 mm
Current Input	: 1 Amps / 5 Amps (Flush Model)	Panel Cut out :	92 x 92 mm
Burden on CT	: < 0.2 VA	Weight	: 350 gms
Temp	: 0 - 55°C		

Other Products Manufactured



Panel Meter



Engine PU



CT



Transducer



Temperature



UV/OV/PR



Timer



Earth Leakage
Relay & CBCT