

## 3 PHASE POWER ANALYZER



### SPECIFICATIONS

- 4-line x 16 character LCD display with blue back-light
- Phase to phase voltage, current of each phase, frequency, hour, PF, kWh in single page
- Phase to neutral voltage and average voltage
- KW of each phase and total Wattage
- KVA of each phase and total kVA
- KVAr of each phase and total KVAr
- Power Factor of each phase and average Power Factor
- Operating Frequency: 400Hz
- LED output Pulses /kWh equal to 5000/CTP
- Programmable CT primary from 1A to 9999A with password protection
- Positive energy accumulation even with CT reversal
- Auto scrolling and manual mode
- Best parameter grouping / bright display
- Auxiliary supply: 230VAC  $\pm$ 10%VAC
- Compact size of 96mm x 96mm x 45mm
- Panel cutout size: 92mm x 92mm
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- Accuracy: 1.0% of FSD

**RS-485 Communication port**