

**Technical Specifications :****Parameter Specification :**

- Input Signal : 3Ø 3 Wire / 3Ø 4Wire / 1Ø 2Wire
- CT Primary : up to 6000A (Programmable)
- CT Secondary : 5 Amp/1 Amp selectable
- PT Primary : 100V to 520kV (Programmable)
- PT Secondary : 100V to 520V (L-L) (Programmable)
- PF Avg. & Per Phase : 0.100 – 1.000
- Frequency (Hz) : 45.00 – 60.00 Hz
- Load Hours : 9999.59 Hrs/Min.
- No load hours : 9999.59 Hrs/Min.

Power :

- kW Total : 0.000 - 9999 MW
- kW Per Phase : 0.000 - 9999 MW
- kVA Total : 0.000 - 9999 MW
- kVA Per Phase : 0.000 - 9999 MVA
- kVA Total : 0.000 - 9999 MVA
- kVA Per Phase : 0.000 - 9999 MVA

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



Export Sales: +91-9829132777
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Energy :

- kWh Total : 000.000 - 999999999.999 kWh
- kVAh Total : 000.000 - 999999999.999 kVAh
- kVArh Total : 000.000 - 999999999.999 kVArh

Display and key :

- Display : 4 Digit,3 Line 0.57" RED
- Key : SET/ENT,VAF,P/E, INC, DEC

Dimension :

- Size : 96 (H) x 96 (W) x 54 (D) mm
- Panel Cutout : 92 (H) x 92 (W) mm

Auxiliary Supply :

- Supply Voltage : 12V - 60V DC

Accuracy :

- Class 0.5 (Standard)

Environmental Condition :

- Operating Temp : 0°C to 55°C
- Relative Humidity : UP to 95% RH (non-condensing)
- Protection Level : IP-65 (Front side) As per IS/IEC 60529 : 2001

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