

Digital VA meter - Single Phase AC supply



Product Features

- Wide AC operating Voltage
- Accuracy Class 2.0
- Scrolling LED Displays for Voltage and Current
- Plug and Play connectors
- No configurations, Switches ON and starts functioning



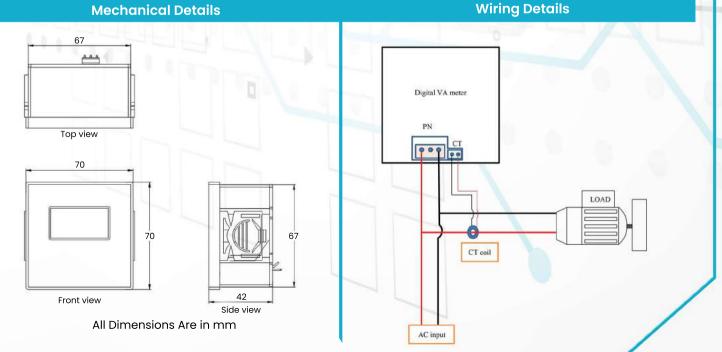
Application

- Flectrical Distribution Control & Relay Panel
- **F** Power Control Panels
- **Motor Control Panels**
- **F** Generator Control Panels

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- F Test Benches and Laboratory Equipment
- Wind Energy and Co-Generation Plants
- F Air Conditioning/Refrigeration Plants



Wiring Details

Technical Specifications

Parameter	Value
Nominal Input Voltage - 1 Phase	230VAC
Working Voltage Range - 1 Phase	100VAC - 300VAC
Current Measurement Range (Ext. CT)	0-30A (can be extended up to 50A for large volume of orders)
Input Frequency Range	47-53Hz
Metering Accuracy (both V and I)	Class 2.0 @ FSR
Display	3 Digit 0.56" 7 Segment LED Display
Enclosure	Panel Door Mount Enclosure
Product Dimensions	70 X 70 X 42 in mm
Panel Cutout Dimensions	67 X 67 in mm
Weight	80 grams
Operating Conditions	0°C to +60°C, 90% Non-Condensing
Load ON/OFF status	Factory set value is 1A. Configurable based on the request for large volume of orders.

Product Accessories



CT coil with pluggable connector

 No. 6/4, Ranganayaki Nagar, Lions Club Building, Periyanaickenpalayam, Coimbatore – 641020.

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3 Pin female connector for AC input supply



Mounting bracket

