

VOLT METER VLT9053



SPECIFICATION

Type	: ICD Voltmeter with LED Display
Application	: LT / HT
Voltage Input	: 415V AC for LT 110V AC for HT
Working Voltage Range	: -50% to +10% of Rated Voltage
Display	: 3½ Digit 0.5" seven segment red LED
Accuracy	: ±1% Over full scale
Resolution	: 1 V for LT 0.1 KV for HT
PT Ratio	: Field Selectable
LED Indications	: 3 Phase voltages (for LT only) 3 line voltages (for LT & HT)
Voltage Display Selection	: By Push button on the front panel
Burden on Voltage input	: 0.25 VA per phase
Auxiliary Power Supply	: Self Powered / External 110/240V AC RMS
Burden on Auxiliary supply:	3 VA
Operating Temperature	: 55° C Max.
Box Dimension	: 96(H) x 96(W) x 80(D) mm
Mounting	: Panel
Enclosure	: ABS Plastic case

Single Phase Voltmeter Model VLT 9051 is also available

APPLICATIONS

- Panel Metering in Sub Stations
- Power Generation Plants, Genset Panels
- Control Panels
- Test Benches
- Switch Boards
- Power Distribution Panels

PLEASE PROVIDE THE FOLLOWING DETAILS WHILE PLACING YOUR ORDER / ENQUIRY

1. Voltage Input 2. HT / LT Application 3. PT Primary 4. Self Powered / External Supply.

OUR RANGE OF PRODUCTS

Volt Meter, Ammeter, VAF Meter, Energy Meter, Dual Source Meter, Load Manager, Power Multimeter, Trivector Meter, Maximum Demand Controller, Harmonic Indicator, Power Factor Controller, Smart PF Controller, Power Factor Correction Panel, AC Voltage Controller, AC Current Controller, Motor Protection System, Voltage/Current/Power/Frequency Transducer, Power Transmitter, Energy Management and Billing Systems etc...