

VOLT-13

3 PHASE VOLT METER



TECH SPECS

Dimension (HxWxD) mm	96 x 96 x 43
Panel Cutout	92 x 92
Mounting	Panel Mounting
Input Voltage	30-300 V AC (L-N) 50-520 V AC (L-L)
Accuracy	Class 0.5
Power Supply	230V AC \pm 20%,50Hz
Certification	CE

APPLICATIONS

- DG Set Panels

- Motor Control Center Panels

- Control Panels

- Distribution Panels

Technical Specifications

Meter type

3Ø-3W/3Ø-4W/1Ø-2W

Auxiliary Power Supply

Power Supply

230V AC ±20%,50Hz

Calculated Parameters

Voltage

Three phase (L-L) Voltage
Three phase (L-N) Voltage

Display, LED & Keys

Display

0.8" Red LED, 4 digit

Key

SET/ENT, INC, DEC

LED Indication

Line-1,Line-2,Line-3,& Avg

Input

Voltage input

30-300 V AC (L-N)
50-520 V AC (L-L)

Primary PT

100V To 999kV AC (Selectable)

Secondary PT

100V To 520V AC (Selectable)

Frequency

45.0 Hz to 65.0 Hz

Accuracy

Class 0.5 (Standard)

Environmental

Operating Temperature

0 to 55 °C

Storage Temperature

0 to 70 °C

Humidity

95% RH Non-condensing

Physical

Mounting Type

Panel Mount

Size (H x W x D)mm

96 X 96 X 43

Front Bezel (H x W) mm

96 X 96

Panel Cutout(mm)

92 X 92

Depth Behind panel(mm)

43

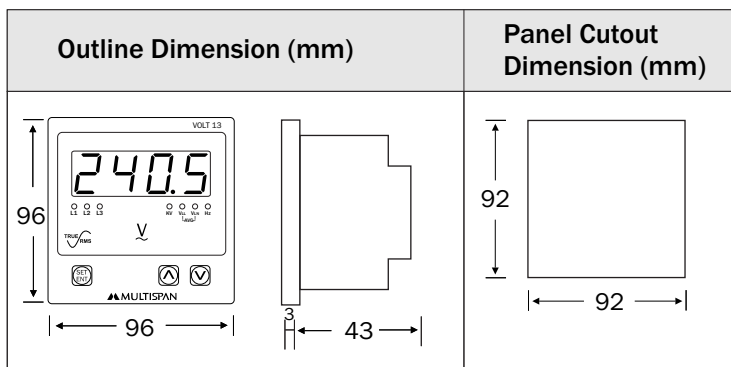
Material

Front: PC Back: ABS

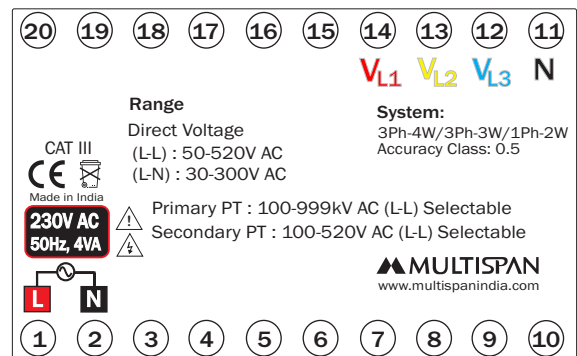
Accessories

2 Panel Mounting Clamp

Mechanical Dimension



Connection Diagram



Multispan reserves the right to change specifications without prior notice. Printing and typographical errors reserved.

Product improvement and upgrade is a constant procedure. So for more updated operating information & support contact us.

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