

### **KEY FEATURES**

- Aesthetic Design
- Programmable PT ratio
- Password protection
- Continous monitoring
- Highly accurate
- Long life

#### OVERALL DIMENSIONS

Height: 48mm

Width: 96mm

Depth: 75mm

#### CUTOUT

92mm



#### **FOR QUERIES**

Visit us:

www.alindrelays.com

OR

Mail us:

contact@alindrelays.com

OR

Call us:

+91 944 600 5703

# THREE PHASE VOLTMETER



- Microcontroller Based Design suitable for all panels
- 4 digit bright LED Display for better visual indication
- Highly Durable & operates on wide range of power supplies
- True RMS value continuous and accurate measurement.
- Can be used to used to measure and monitor 3 phase voltages in corresponding networks.

## **TECHNICAL SPECIFICATIONS**

Auxiliary Supply Range: 55-250V AC/DC

**☆** Frequency: 45Hz to 55Hz

**☆** PT Primary set range: 0 to 9999KV

**↑ PT Secondary set range, Vn : 60V to 240V** 

Accuracy: +/- 0.5% of full scale reading (± 2 digit)

**☆** Overload Indication : Above 300V

**☆** Display Range : 0000 - 9999

☆ Dielectric strength: 2Mohms