

**CVI T Phase Indicator**

Phase comparator is designed for to indicate the state of high-voltage circuitry and check the phase sequence on the electrical equipment.

- LED Display
- No auxiliary power
- Self-test function without any auxiliary power
- Can be used with both LRM and HR Systems
- Easy to use

**FUNCTIONS**

- Indication: Insert the phase comparator into the earth and other terminals of the high-voltage electrical equipment, the LED display will indicate if the line is energized.
- Phase Comparator: Insert the phase comparator into power terminals on the same phase sequence of two high-voltage electrical equipment, if the LED display has no indication the tested phase sequences are same.

**Technical Parameters:**

- |                          |                  |
|--------------------------|------------------|
| 1. Rated frequency       | : 50Hz or 60Hz   |
| 2. Threshold voltage     | : 10% to 45%Un   |
| 3. Operating temperature | : -25°C to +55°C |
| 4. Storage temperature   | : -30°C to +80°C |
| 5. Protection class      | : IP54           |
| 6. Connection leads      | : 4 mm           |