

PSI-700

Phase Sequence Indicator



- Rotation Indicator
- Easy to Use
- Indicates A, B or C phase

DESCRIPTION

The Multi-Volt PSI-700 is a rugged, lightweight instrument used to determine the phase sequence or phase rotation of a three-phase system. It will also detect and identify an open phase.

Model PSI-700 is simple to use. The operator connects three leads to the system and a lamp will instantly indicate either ABC clockwise rotation or CBA counter-clockwise rotation. Three lamps will light to indicate that all phase voltages are present. If a phase is open, only one lamp will light and identify the open phase.

SPECIFICATIONS

Voltage: For use on 90 to 700 volts, 3 ϕ , 50/60 hertz

Indicating Lamps: Five lamps are provided and identified as to function. One indicates ABC clockwise rotation, one indicates CBA counter-clockwise rotation and three lamps are identified as A phase, B phase and C phase.

Leads: Color-coded 40-inch (101.6 cm) leads with insulated clips are permanently attached to the instrument.

Construction: Model PSI-700 has no moving parts, batteries or binding posts and does not require a power source. It is housed in a rugged, insulated enclosure which is easily hand-held.

Dimensions

4.2H x 2.8W x 1.6D in.
(107H x 71W x 41D mm)

Net Weight

Instrument only
9.6 oz (272 grams)

Carrying Case

Model PSI-700 is provided with a canvas carrying case as standard equipment

Dimensions

7.0H x 3.75W x 4.0D in.
(178H x 95W x 102D mm)



ORDERING INFORMATION

| Item (Qty) | Cat. No. |
|--------------------------|----------|
| Phase Sequence Indicator | PSI-700 |

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ISO STATEMENT

Registered to ISO 9001:1994 Reg no. Q 09250
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