

BESANTEK Phase Sequence Indicator can test the motor rotation of 3-phase systems, and verify 3-phase receptacle wiring and phase sequencing with test leads.

Features:

- Phase sequence indication.
- Missing phase indication.
- 3-phase to phase voltage up to 700V.
- Built-in LCD.
- No battery required.
- Large size alligator clips for easy clipping.
- It can withstand impact of dropping from 2 meter height.
- Lightweight, robust and compact.
- Accessories: Instruction manual and carrying bag.



BST-PR11

Technical Specification:

BST-PR11

Nominal Voltage	40V~700V AC
Frequency	15Hz~400Hz
Current Induction	1mA
Nominal Test Current	1mA
Operating Altitude	2000m
Pollution Protection Grade	2
IP Grade	IP65
Operating Temperature	0°C~40°C (32°F~104°F)
Storage Temperature	0°C~50°C (32°F~122°F)
Dimensions	123 x 71 x 29 mm
Weight	160g

Ordering Information:

- BST-PR11: Phase Sequence Indicator.



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Safety Standard:

- EN 61326-1:2013, EN 61326-2-2:2013, UL 61010-1:2012 (3rd), UL 61010-2-030:2012