Phase Sequence Indicator 890PR

890PR

FEATURES

- The 890PR is a Non-Contact phase detector with flashing LEDs and a audible alarm to show the detection of AC 3-phase sequence.
- Two functions in one unit: open phase and phse sequence detection.
- Convenient brightness switch to make the indication visible in dim areas or sunlight.
- Back cover magnet attaches the instrument to the AC distribution panel offer easy measurement.
- 3-phase AC 75 to 1000V is fitted for detection.
- Detect frequency range is form 45 to 65Hz.

SPECIFICATIONS

Measurement principle	Stactic induction	**Cable length**	Approx 800mm
Input Voltage	75~1000Vac	**Dimensions**	118x69x68mm (LWD)
Frequency range	45-65Hz	**Weight (battery included)**	Approx. 370g
Auto-off	5 min. after power on without detection	**Power source**	1.5V (AA) x 4 Alkaline batteries
Low battery warning	Power LED flashes at 4.6±0.1V or less	**Safety standard**	EN 61010-1 CAT 111 1000V / CAT IV 600V EN 61326-1 En 61557-1 EN 61557-7
Operating temperature & humidity	0°C~40°C Max. 80% R.H.	**Storage temperature & humidity**	-10°C~50°C Max. 80% R.H.

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