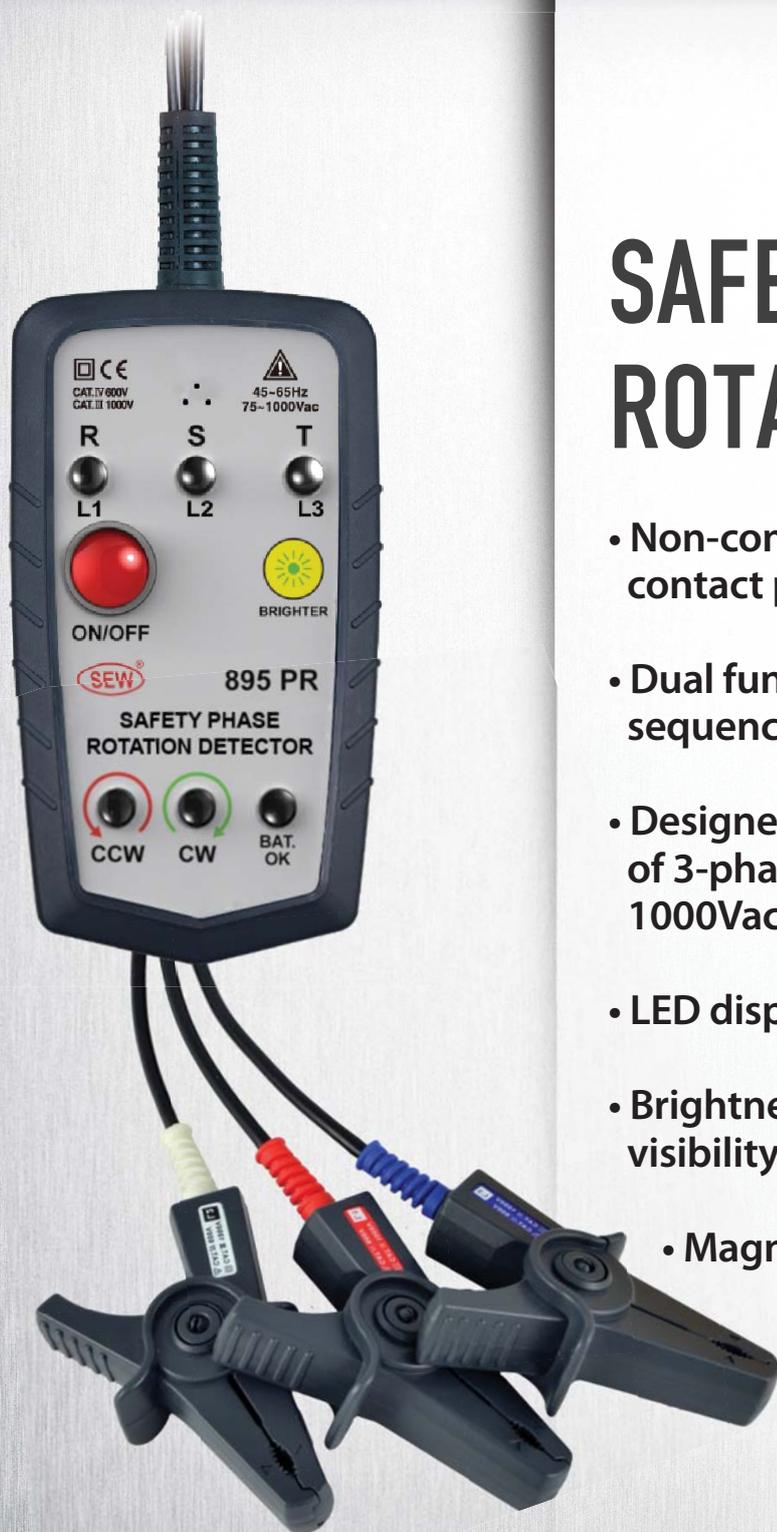




SAFETY PHASE ROTATION DETECTOR



- Non-contact detector clips. No metal contact points to promote greater safety.
- Dual functions: Open phase and phase sequence detection.
- Designed for checking a wider range of 3-phase power source from 75V to 1000Vac.
- LED display lights with buzzer indicator.
- Brightness button feature for better visibility in dimly lit areas or sunlight.
- Magnetic mounting feature.

The 895 PR Safety Phase Rotation Detector provides greater safety from potential electrical shock with its non-contact clips.



STANDARD ELECTRIC WORKS CO., LTD.
www.sew.com.tw

Model
895 PR

<http://www.51082245.com/sew.htm>

SAFETY PHASE ROTATION DETECTOR

Safety is always a priority in electrical work environments. With its non-contact clip design, the 895 PR has been designed to ensure greater safety for its users. It eliminates any electrical or short circuit accidents caused by accidental contact between two metal points.

FEATURES

- Non-contact detector clips. No metal contact points to promote greater safety.
- Dual functions: Open phase and phase sequence detection.
- Designed for checking a wider range of 3-phase power source from 75V to 1000Vac.
- Detects frequency range from 45 to 65 Hz.
- LED display lights with buzzer indicator.
- Brightness button feature for better visibility in dimly lit areas or sunlight.
- Magnetic mounting feature.

SPECIFICATIONS

Measurement Principle	Static induction
Frequency Range	45-65Hz
Auto-Off	5 min. after power on without detection
Low Battery Warning	Power LED flashes at 7V \pm 0.2 or less
Operating Temperature & Humidity	-10°C~50°C Max. 80% R.H.
Storage temperature & Humidity	-20°C~60°C Max. 80% R.H.
Power Source	9V x 1
Dimensions	128(L) x 72(W) x 44(H)mm
Cable Length	Approx. 800mm
Weight	Approx. 380g (battery included)
Safety Standards	EN 61010-1 CAT III 1000V/ CAT IV 600V, EN 61326-1
Accessories	Carrying pouch, batteries, manual



+ Detailed Features

