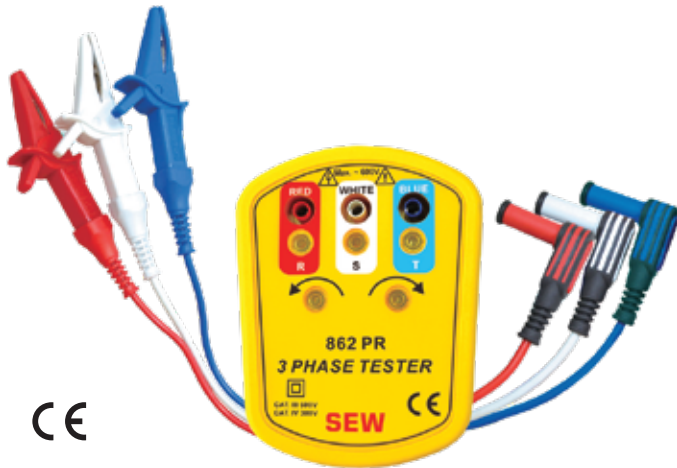




Model 862 PR

Phase Sequence Indicator

IP24



CE

862 PR Phase Sequence Indicator (Contact Type)

Features

- Two functions in one unit: open phase and phase sequence detection.
- Neon light indicators.
- Large size alligator clips for easy clipping onto switch-boards terminals.
- Checks a wide range of 3-phase power sources.
- Ideal for installing conveyor lines, pump systems and interconnected drivers.
- Waterproof design, protection class : IP24.
- Special test leads length are available on request.

Specifications

Input voltage	100-600V AC
Frequency range	45 - 70 Hz
Circuit structure	All electronic (not mechanical)
AC power consumption	Approx. 7mA
Dimensions	102(L) × 78(W) × 32.5(D)mm
Weight.	862 PR : 115g Test leads : 97g Total : 212g
Safety standard	EN 61010-1 CAT III 600V CAT IV 300V EN 61326-1



CAC-860 B

Accessories

- Instruction manual
- Test leads
- Soft pouch