



STANDARD

PHASE SEQUENCE INDICATOR



CE

ST-850



CE

855 PR

FEATURES

- Two functions in one unit.
It is designed to check phase sequence. Lamps provided on the unit will tell you whether phase is open or which phase is open at a glance.
- Large size alligator clips.
Can easily hold terminals of switchboards.
- Highly reliable.
Allow you to check a wide range of 3-phase power source from 90V to 600V.
- Special test lead length are available on request.

Sealed against dust, the unit ensures highly dependable and trouble-free performance.

- Functional design.
Small, lightweight and portable. Designed for maximum ease of operation.
- Safety design.
No exposed metal parts. Safety features are incorporated Throughout, including the pushbutton switch designed to minimize damage due to negligence.

SPECIFICATIONS

Model	ST-850	855 PR
Voltage	90V-600V AC	200V-600V AC
Frequency Response	50/60 Hz	50/60 Hz
Storage Temperature & Humidity	-20°C~60°C at 90% max. relative humidity	-20°C~60°C at 90% Max. relative humidity
Operating Temperature & Humidity	-10°C~40°C at 80% max. relative humidity	-10°C~40°C at 80% Max. relative humidity
Dimensions	134(L) x 85(W) x 45(D)mm	134(L) x 85(W) x 45(D)mm
Weight	Approx. 510g	Approx. 530g
Cord	1.1m each of red(R), White(S) and black(T) cord	1.1m each of red(R), White(S) and black(T) cord
Accessories	Instruction manual Vinyl case	Instruction manual Vinyl case
Safety Standard	IEC 1010 CAT.II	EN61010-1 EN61010-2-31 CAT III 600V