

Phase Sequence Indicator (Contact Type)



ST-850



855 PR

FEATURES

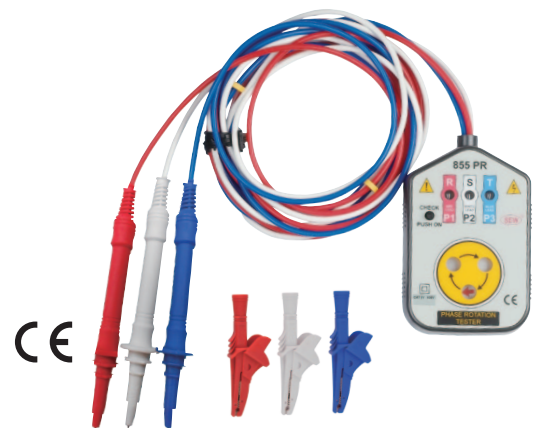
- Two functions in one unit: open phase and phase sequence detection.
- Lamps let you determine at-a-glance if phase is open.
- Large size alligator clips for easy clipping onto switch-boards terminals.
- Checks a wide range of 3-phase power sources.
- Special test leads length are available on request.
- Push button switch is designed to minimize damage due to negligence.

SPECIFICATIONS

	ST-850	855 PR
Voltage	90V-600V AC	200V-600V AC
Frequency response	50 / 60 Hz	50 / 60 Hz
Operating temperature & humidity	0°C ~ 40°C at 80% Max. relative humidity	
Storage temperature & humidity	-10°C ~ 50°C at 90% Max. relative humidity	
Cord	1.1m each of red(R), white(S) and black(T) cord	
Dimensions	134(L) × 85(W) × 45(D)mm	
Weight	Approx. 510g	Approx. 530g
Safety standard	IEC 1010 CAT II 600V	EN 61010-1 CAT IV 600V EN 61010-2-31
Accessories	Instruction manual Soft pouch	



855 PRA



855 PRB

Packing Information

MODEL	QTY/CTN	N.W	G.W	GUFF
ST-850	20PCS	14.5	15.5	2.90
855 PR	20PCS	14.5	15.5	2.90
855 PRB	20PCS	14.5	15.5	2.90

- Silicone wire 2m + Fuse + Alligator
- EN 61010-1 CAT IV 600V
EN 61010-2-31