

檢相計(電子式)

PHASE SEQUENCE INDICATOR



863 PR

- 量測三相電源的相序和欠相狀況，在了解狀況後，再行正確接電可確保不被燒毀和正常運作
- 使用大型鱷魚夾，方便夾住端子
- 適合馬達製造業、水電裝配業和電工電機人員運用
- 測試線長度可隨客戶需要設計
- 符合EN 61010-1 CAT III 600V

使用電壓範圍	100-600V 交流電壓
適用頻率	45-70Hz
操作時消耗電流	7mA 交流電流
外形尺寸	102(長)*78(寬)*32.5(高)mm
重量	約 228 克
附件	軟袋*1(個) 說明書*1(本)

PHASE SEQUENCE INDICATOR

FEATURES

- Two functions in one unit.
Including open phase and phase sequence.
- Large size alligator clips.
Can easily clip on switch-boards terminals.
- Highly reliable.
Identifies 3 phase sequence and open phase check.
- Functional design
This model is ideal for installing conveyor lines, pump systems and interconnected drivers.
- EN 61010-1 CAT III 600V
- Special test lead 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 per phase rotation filed indicator
Dimensions	102(L) x 78(W) x 32.5(D)mm
Weight	Approx. 228g
Accessories	Vinyl case Instruction manual