



## Phase Sequence Indicator PHS 863



### Specifications:

- Model: PHS 863
- Input Voltage : 100~600V AC
- Frequency Range : 45~70Hz
- 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

### PH 863 Phase Sequence Indicator

1. Two functions in one unit including open phase and phase sequence.
2. Large size alligator clips : able to clip on switch-board terminals easily.
3. Identify 3 phase sequence and open phase check
4. Applications: This model is ideal for installing conveyor lines, pump systems and interconnected driverss.
5. Safety Approval: CE marks EN 6101-1  
CAT. III. EN 61010-2-031