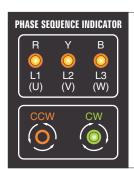


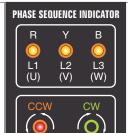
Introduction

In Electrical Systems, sometimes without identification of Phase Sequence it is impossible to proceed further. The Phase Sequence Indicator is used to determine the Phase Sequence R, Y & B of 3 Phase Voltages. It is important that Phase Sequence is known properly prior to energizing electrical motors and other equipment, as incorrect connection could cause damage to the equipment. The correct operation of measuring instruments like 3 Phase Energy Meter, 3 Phase Power Meter & Automatic Control of devices also depends on the Phase Sequence.



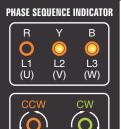
Correct Phase (CW)

- All 3 Yellow LED's ON
- Green LED ON
- Intermittent Beep



Reverse Phase (CCW)

- All 3 Yellow LED's ON
- Red LED ON
- Continuous Beep



Open Phase (One Phase Only)

- Yellow LED for Open Phase is OFF e.g. R Phase LED OFF
- Both Green & Red LED's OFF
- Continuous Beep

