



NON-CONTACT PHASE SEQUENCE INDICATOR

Model 8110



FEATURES

Safely test phase rotation without direct contact with live wire.

Confirm Phase rotation and open phase.

Indication with Flashing LED's and buzzer.

Brightness switch to make the indication visible in dim areas or sunlight.

Wide range for 3 phase from 75-1000V AC.

Magnet on the back allows for easy & hands free use.

Instrument meets IEC61010-1 CAT IV 600V.



KOICO 8110 ELECTRICAL SPECIFICATIONS

Parameter	KOICO 8110
Function	Presence of Open Phase Phase Rotation
Input Voltage range	75-1000V AC
Frequency range	45-65Hz
Phase Rotation	<p>When the Green Rotation LED flashes in clockwise direction orderly as indicated with "arrow" mark, the circuit will be forward under test. The buzzer sounds intermittently.</p> <p>When the Red Rotation LED flashes in anti-clockwise direction orderly as indicated with "arrow" mark, the circuit will be reverse under test. The buzzer sounds continuously.</p>
Operating/storage condition	-10°C ~ 50°C Max. 80% R.H. (Operating Temperature) -20°C ~ 60°C Max. 80% R.H (Storage Temperature)
Visual Indication	Via LEDs with Super brightness function
Power Supply	1.5V (AA) × 4 Alkaline batteries
Applicable standards	EN 61010-1 CAT III 1000V / CAT IV 600V EN 61326-1, EN 61557-1 EN 61557-7
Dimensions/Weight	(L x W x H) 118mm× 69mm × 38mm, 370g

INCLUDED ACCESSORIES

Model No. AR65 (Carrying case)
Instruction manual
Batteries R6P x 4

