

# Phase Sequence Indicator

K-7-1



The K-7-1 Phase Sequence Indicator indicates the order of succession in time of the different voltage peaks of a multi-phase supply. The K-7-1 is used to make three-phase circuit installations or alterations as well as replacement installations of motors and generators. It can be used for making continuity tests of circuits of poly-phase systems. It is also valuable in making connections of power-factor meters, voltampere meters, watt and watthour meters and relays.

- Indicates the phase sequence by the direction of the rotor disc
- Voltage range from 60 – 600V
- Protects valuable equipment against damage
- No range switching or lamps
- 3 - 36" long connected leads with red, white and blue clip insulators
- Lightweight and easy to carry – 21 ounces



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