9040 Phase Rotation Indicator

Technical Data

Features
- Large display to easily determine field rotation
- Indication for all three phases
- CAT III 600 V
- Included accessories: test leads and probes, alligator clips
- 2-Year Warranty

Phase Rotation Indicator for industrial applications

The Fluke 9040 Phase Rotation Indicator is a portable handheld instrument designed to detect the rotary field of three-phase systems. With three test leads, this rugged tester easily determines a clockwise or counterclockwise direction.
Specifications

**Environmental**

*Operating temperature*: 0 °C to +40 °C (32 °F to 104 °F)

*Pollution degree*: 2

*Type of protection*: IP 40

**Mechanical specifications**

*Size (HxWxD)*:

124 mm x 61 mm x 27 mm

(4.9 in x 2.4 in x 1.1 in)

*Weight*: 200 g (0.44 lbs)

**Safety specifications**

*Electrical safety*:

IEC 61010/EN 61010,
IEC 61557-7/EN 61557-7

*Maximum operating voltage (Um)*: 690 V

*Protection levels*: CAT III 600 V to ground

**Electrical specifications**

*Power supply*: From unit under test

**Determine rotary field direction**

*Nominal voltage*: 40 to 690 V ac

*Frequency range (fn)*: 15 to 400 Hz

*Current Pickup*: 1 mA

*Nominal test current (in per phase)*: 1 mA

*Warranty*: 2 years

**Included**

3 self-retaining test probes (black)
Alligator Clip
Users Manual

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