

TECHNICAL DATA

# Fluke 9040 Phase Rotation Indicator



## Key features

- 3 phase indication
- Indication of phase rotation
- Clear LCD display
- No battery required

## Product overview: Fluke 9040 Phase Rotation Indicator

### Phase rotation indicator with high voltage capability for industrial applications

The Fluke 9040 is effective for measuring phase rotation in all areas where three phase supplies are used to feed motors, drives and electrical systems. The Fluke 9040 is a rotary field indicator and can provide clear indication of the 3 phase via an LCD display and the phase rotation direction to determine correct connections. It allows rapid determination of phase sequence and has a voltage (up to 700 V) and frequency range suitable for commercial and industrial applications. The included test probes have a variable clamping range for safe contact, also in industrial sockets.

## Specifications: Fluke 9040 Phase Rotation Indicator

Technical Specifications	
Voltage Range	40-700 V
Frequency Range	15-400 Hz

Operating Timer	Continuous
<b>Environmental Specifications</b>	
Operating Temperature	0°C to 40°C
Dust/Water Resistance	IP 40
<b>Safety Specifications</b>	
Electrical Safety	EN 61010,
	EN 61557-7
Overvoltage category	CAT III, 600 V
	CAT IV, 300V
<b>Mechanical and General Specifications</b>	
Size	124 x 61 x 27 mm
Weight	200 g
Power supply	From unit under test
Warranty	2 years

## Ordering information



### **Fluke 9040**

Fluke 9040 Phase Rotation Indicator

---

Includes:

- 3 self-retaining test probes (black)
  - alligator clip
  - user manual
-

**Fluke.** *Keeping your world up and running.®*

**Fluke Europe B.V.**

P.O. Box 1186  
5602 BD Eindhoven  
The Netherlands  
[www.fluke.com/en](http://www.fluke.com/en)

©2022 Fluke Corporation. All rights reserved.

Data subject to alteration without notice.

06/2022

**For more information call:**

In Middle East/Africa  
+31 (0)40 267 5100

**Modification of this document is not permitted  
without written permission from Fluke Corporation.**