

INTRODUCTION

- The phase rotation indicator is a handheld instrument designed to detect the rotary field or three-phase systems.
- It also displays presence of three phases.

ENVIRONMENTAL SPECIFICATIONS

Operating Temperature : -0°C to +40°C

Pollution Degree, 2, Type of protection IP 40

Mechanical Specifications

Size (H x W x D) : 130 mm x 69 mm x 32 mm, Weight: 130g

SAFETY SPECIFICATIONS

Electrical Safety - IEC 61010/EN61010
IEC 61557-7/EN 61557-7

Maximum Operating Voltage 690V

Protection Levels CAT III, 600V to ground

ELECTRICAL SPECIFICATIONS

Power Supply : From unit under test

Determines Rotary Field Direction

Nominal Voltage : 40 to 690 VAC

Frequency Range (fn) : 15 to 400Hz

Current pickup : 1 mA

Nominal Test current
(in per phase) : 1mA

Determines presence of three phases.



*Technical Specifications & Appearance are subject to change without prior notice