



The phase rotation indicator is a handheld instrument designed to detect the rotary field of three-phase systems.



DT-901 Phase Rotation Indicator

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) | 130mm x 69mm x 32mm |
| Weight | 130g |

Safety Specifications

Electrical Safety
IEC 61010/EN61010
IEC 61557-7/EN 61557-7
Maximum Operating Voltage (Ume) 690 V
Protection Levels
CAT III, 600V to ground

Electrical Specifications

Power Supply – Self Powered Determine 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) 1 mA

Accessories

Instruction Manual, Carrying Case, Test Certificate.



Contact :

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