



1. TECHNICAL SPECIFICATIONS

PHASE SEQUENCE INDICATION

AC Voltage functional range	Frequency functional range
40V ÷ 600V	15Hz ÷ 400Hz

2. GENERAL SPECIFICATION

Mechanical specification

Dimensions: 130(L) x 69(W) x 22(H)mm
Weight (included battery): ca 130g

Power supply

External power supply: directly from electrical network
Measurement method: 3-wires

Display

Features: Custom, LCD, with "R" or "L" phase sequence indication

Standards and safety

Safety: IEC/EN61010-1
Insulation: double insulation
Pollution degree: 2
Overvoltage category: CAT III 600V
Max altitude: 2000m

ENVIRONMENT

Environmental conditions

Reference temperature: $23^{\circ} \pm 5^{\circ}\text{C}$
Working temperature: $5 \div 40^{\circ}\text{C}$
Working humidity: <80%HR
Storage temperature: $-10 \div 60^{\circ}\text{C}$
Storage humidity: <70%HR
Max altitude: 2000m

This product conforms to the prescriptions of the European directive on low voltage 2006/95/EEC and to EMC directive 2004/108/EEC