



1. TECHNICAL SPECIFICATIONS

PHASE SEQUENCE INDICATION

AC Voltage range	Frequency functional range
40V ÷ 690V	15Hz ÷ 400Hz

2. GENERAL SPECIFICATION

Mechanical specification

Dimensions (L x W x H):	130 x 69 x 22mm
Weight (included battery):	130g
Mechanical protection:	IP40

Power supply

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

Display

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

Safety:	IEC/EN61010-1
EMC:	IEC/EN61326-1
Insulation:	double insulation
Pollution degree:	2
Overvoltage category:	CAT III 600V

Environmental conditions

Reference temperature:	23°C ± 5°C
Working temperature:	0°C ÷ 40°C
Working humidity:	<80%RH
Storage temperature:	0°C ÷ 40 °C
Storage humidity:	<80%HR
Max height of use:	2000m

**This instrument satisfies the requirements of Low Voltage Directive 2014/35/EU (LVD)
and of EMC Directive 2014/30/EU**

**This instrument satisfies the requirements of European Directive 2011/65/EU (RoHS)
and 2012/19/EU (WEEE)**