

1. ELECTRICAL SPECIFICATIONS

- AC voltage range detection: 100 ÷ 1000V AC to ground
- Frequency range: 50/60Hz
- Phase sequence indication with 1-wire
- Conformity test with 1-wire
- Safety: IEC/EN61010-1
- Category of measurement: CAT IV 1000V
- Insulation: double insulation
- Pollution degree: 2

2. GENERAL SPECIFICATIONS

- Red LED indication => incorrect phase sequence indication
- Green LED indication => correct phase sequence indication
- Buzzer indication
- White LED torch with ON/OFF key
- Power supply: 2x1.5V batteries alkaline type AAA NEDA24A LR03
- Working temperature: -10°C ÷ 50°C
- Working humidity: <75%UR (-10°C ÷ 40°C)
<45%UR (40°C ÷ 50°C)
- Size : 160 (L) x 26 (W) x 20(H) mm
- Weight (included batteries): 48g



Incorrect phase sequence



Correct phase sequence

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