

Serie "Classic"

screw-mounted

TYPE: PS TESTER

Cat.No.: 1970-99

Suitable to indicate the phase sequence in a three-phase systems. The correct phase sequence is signed by a green LED, the false one by a red LED. The test leads are screw-mounted for the safety of the user and the measuring process.

Technical data:

Nominal voltage: 150V-500V AC

Nominal current: max. 11 mA per circuit

Nominal frequency: 45-55 Hz or 55-65 Hz

Max working time: 2 min

Storage temperature and humidity: -20 ... +60 °C at 80% max. rel. humidity

Test voltage: 4kV_{eff} 50 Hz 1 min

Isolation: double insulated

Safety: IEC 1010/EN 61010-1 class 2, degree of pollution 2., CAT III.

Dimension: 155 x 80 x 25 mm

Weight: 1.2 kg

Accessories: 3 pcs test leads of 1 m length, with large-sized alligator clips at the other end

