MARTINDALE ELECTRIC

Specification
PSI4000
Phase Sequence Indicator



Measurement Principle is Static Induction
Input Voltage: 150V – 1000V 3-Phase AC.
Frequency Range: 45-65Hz
Operating Temperature & Humidity: -10°C to 50°C, Max. 80% RH.
Battery Current consumption: 15mA
Cable Length: Approx. 800 mm
Power Source: 1.5V X 4 (AA or LR6) alkaline batteries
Auto-Off: After 5 mins of non activity
Low Battery Warning: Power LED flashes below 4.6V DC battery voltage
Safety standard: EN 61010-1 CAT III 1000V, CAT IV 600V. EN 61326-1.
Weight: Approx. 370 g (batteries included)
Dimensions: 118 (L) x 69 (W) x 38 (H) mm
Accessories: Instruction manual, soft case, batteries.