

**/ TP57**

Leakage multimeter clamp



See online technical sheet



**/ Standards**

IEC 61010 - 1 / IEC 61010-2 / IEC 61010-2-032 CAT III 600 V

**/ Use**

The TP57 clamp-on meter is the ideal tool to detect insulation faults and untimely tripping of RCDs caused by leakage currents. It also provides all the functions of a clamp-on multimeter.

**/ Technical specifications**

RMS measurement

- resolution : 10 $\mu$ A
- strong immunity to spurious currents : 70dB
- 50/60Hz harmonic filter
- current : 30 $\mu$ A to 100A AC
- AC/DC voltage : 0.1V to 600V
- frequency : 5Hz to 1kHz
- resistance : 0.1 $\Omega$  to 1k $\Omega$
- audible continuity : <35 $\Omega$
- backlit display : 10,000 counts
- functions : max. and Delta; display meomORIZATION
- battery life indicator light, automatic power off

Supplied with 1 set of 4 mm diameter elbowed leads in red/black with 4 mm diameter contact points, 1 set of 2 x 1.5 V batteries (AAA or LR3) and 1 carrying case

### Advantages

To check leakage currents quickly and locate insulation faults in live installations.