

DL6518

Leakage Current Clamp Meter

DL6518 is an AC Leakage Clampmeter providing an accurate measurement of earth leakage down to a resolution of 100 μ A (0.1mA). The very low resolution will enable the likelihood of nuisance tripping caused by faulty appliances or circuit faults resulting in current leakage to earth, tripping the RCD or RCBO.

Are you aware of the need to measure Earth Leakage?

As stated in BS7671, the combined leakage present during normal operating conditions will not be in excess of 30% of the operating current of the RCD. For example, a 30mA RCD/RCBO would be 9mA.

The maximum permitted earth currents are laid out in (Regulation 531.3.2)

Features

- 100 μ A (0.1mA) high resolution measurement on 200 mA range
- AC measurement up to 200A
- Max and hold function
- 30 mm jaw opening
- 2000 Count Backlit Display

Specifications

Measurement	
AC Current - 200mA Range	0.1mA to 200mA
AC Current - 2A Range	1mA to 2A
AC Current - 200A Range	0.1A to 200A
Other Information	
Power supply	2 x 1.5V AAA (LR3) alkaline battery (supplied)
Dimensions	182 x 61 x 34 mm
Weight	225g



All Di-log Clamp Meters
supported by a
2 Year Warranty



EMC & LVD
EN 61326
EN 61010-1
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