



ACT/260 AC/DC True-RMS MILLIAMP Clamp Meter

As well as being ideal for both commissioning and fault finding, the ACT/260 is also perfect for safe, quick and accurate measuring of the quiescent load and full-alarm load without disconnecting the battery from the alarm panel. Highly accurate and stable sensor measures both AC and DC with a resolution of 1mA.

Analogue front-end gain designed for mA currents

13mm Jaw Design, shielded against external fields

The advanced jaw design minimises the influence of conductor position and shields against external fields for more accurate and consistent results.

Clear backlit display and built-in work-light make it easy to use even in poor light conditions.

Additionally ideal for troubleshooting of RCD nuisance tripping, measurement of neutral currents and measurement of leakage current.

In the Box: ACT/260 AC/DC TRMS Clamp Meter, Carry Case, Test Lead Set, Batteries, Instructions

Display: 5000 count backlit LCD; Sampling Rate: 2 times/sec

Battery: 2x 1.5V AAA battery; Dimensions: 220x72x35 mm; Weight: 210g

Function	Range	Resolution	Accuracy
ACA	5000mA/50A/100A	1mA/0.01A/0.01A	± 1.8%rdg ± 5dgts
DCA	5000mA/50A/100A	1mA/0.01A/0.01A	± 1.8%rdg ± 5dgts
ACV	50V/300V	0.01V/0.1V	± 1.2%rdg ± 5dgts
DCV	50V/300V	0.01V/0.1V	± 1%rdg ± 2dgts
Ohms	500Ω/5KΩ/50KΩ/500KΩ	0.1Ω/1Ω/10Ω/100Ω	±1%rdg ± 2dgts
•)))_Active Sound Level		< 60Ω	

