

AC 200 mA x 0.1 mA

ACA LEAKAGE TESTER

Model : DL-6054

ISO-9001, CE, IEC1010



LUTRON ELECTRONIC

The Art of Measurement

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Model : DL-6054

FEATURES	
* High precision AC mA measurement, it is useful for AC mA leakage current measurement.	
* Measure AC mA on the inductive conductor.	
* Miniature type, easy to carry out & operation.	
* High precision for low ACA leakage current measurement.	
* Built-in DATA HOLD function.	
* Crystal time base, high quality.	
* LCD display allows clear readout-out even at high ambient light level.	
* LSI circuit provides high reliability and durability.	
* Overload protection circuit is provided for all range.	
* Design to meet IEC 1010 safety requirement.	
* Compact, light weight and excellent operation.	

SPECIFICATIONS	
Display	13 mm (0.5") LCD, 3 1/2 digits. Max. indication 1999.
Measurement & Resolution	200 AC mA x 0.1 mA 20 ACA x 0.01 A 200 ACA x 0.1 A
Data Hold	Available to hold the measuring values on the display.
Accuracy (23 5 虫引)	$\pm (1.2 \% + 5 d)$ * <i>Specification be tested on sine wave 50, 60 Hz.</i>
Time Base	Quartz crystal, 32768 Hz.
Overload Circuit Protection	300 ACA max. (within 1 minute for 20A, 200A range).
Zero adjustment	Automatic adjustment.
Over input	Display shows '1'.
Sampling Time	Approx. 0.4 second.
Operating Temp.	0 to 50 °C (32 to 122 °F).
Operating Humidity	Less than 80% RH.
Battery	006P DC 9V battery.
Power Consumption	Approx. DC 1.2 mA.
Weight	200 g/0.44 LB (including battery).
Dimension	HWD 180 x 47 x 35 mm. 7.1 x 1.9 x 1.4 inch.
Conductor Size	19 mm Dia.
Accessories Included	Operation manual..... 1 PC. Carrying case..... 1 PC.

* Appearance and specifications listed in this brochure are subject to change without notice. 0603-DL6054