Lutron ACA LEAKAGE TESTER, MODEL: DL-6054



Features

High precision AC mA measurement it is useful for ACA LEAKAGE measurement. (0.1 mA Resolution)



SPECIFICATIONS		
Display	3 mm (0.5") LCD, 3 1/2 digits. Max. indication 1999.	
Range & 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	$\pm (1.2 \% + 5 d)$	^
Time Base	Quartz crystal, 32768 Hz.	
Overload Circuit Protection	300 ACA max. (within 1 minute).	
Zero adjustment	Automatic adjustment.	FGI
Over-input	Display shows '1'.	1.00
Sampling Time	Approx. 0.4 second.	FARHAN GOSTAR JOONOB
Operating Temp.	0 °C to 50 °C (32 °F 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).	© +982165565901
Dimension	HWD 180 x 47 x 35 mm. 7.1 x 1.9 x 1.4 inch.	
Conductor Size	19 mm Dia. max.	+982144584619
Accessories Included	Operation manual1 PC.	+989034119385
	Test lead (red & black)l pair.	🛭 Tehran, Tehransar
	Carrying caseI PC.	201000 AZV

^{*} Appearance and specifications listed in this brochure are subject to change without notice.