

Leak current



DLC-400A (with case)

**Leak current measurement,
DMM functions, recorder output terminal**

- 0.01mA (leakage current resolution) to 400A wide 6 ranges
- Data hold
- Data transfer to a recorder (output : DC200mV max.)

Display : numeral display 1999

Sampling rate : 2 times / sec.

AC frequency bandwidth : 50 / 60Hz

Optional accessories

Clip adapter : CL-11, TL-81C

Max
400A

DATA
HOLD

LEAK

OUT

DCV

Function	Measuring range	Best accuracy	Resolution
ACA	20m/200m/2000m/20/200/400A	$\pm (1\%+0.25\%RNG)$	0.01mA
ACV	2/20/200/600V	$\pm (1\%+0.5\%RNG)$	0.001V
DCV	200m/2/20/200/600V	$\pm (1\%+0.5\%RNG)$	0.1mV
Resistance	200/2k/20k/200k/2000k/20M Ω	$\pm (1\%+0.5\%RNG)$	0.1 Ω
Bandwidth	50/60Hz		
Display	1999		
Clamp diameter/ Conductor size	38mm/10X40mm		
Withstand voltage	2000VAC		
Battery	R03X2		
Size / Weight	H205XW84XD34mm/approx. 390g		
Standard accessories included	Test lead (TL-61) , Carrying case (C-LCM) , Instruction manual		