



## Key Selling Points

### TRUE RMS CLAMP METER

The DL389B is a True RMS Clamp meter for accurately measuring both sinusoidal and non-sinusoidal sine waves

### 400A AC and 750V AC, 1000V DC

The DL389B offers 400A AC, 750VAC, 1000VDC, 4000 $\mu$ F capacitance, 2000 $\mu$ A DC microamps, temperature, frequency and duty cycle measurements

### DUAL DISPLAY

The DL389B has a backlit dual display. With Amps displaying on the upper display and all other functions displaying on the lower display it gives a full view of measurement readings.

## Competitive Comparison

Brand	UEi	Fieldpiece	Fieldpiece
Part #	DL389B	SC260	SC460
True RMS	•	•	•
AC Volts	750V AC	600V	600V
DC Volts	1000V DC	600V	600V
AC Current (Amps)	400A	400A	400A
DC Low Amps	2000 $\mu$ A		1000 $\mu$ A
Resistance (Ohms)	40M $\Omega$	40M $\Omega$	50m $\Omega$
Audible Continuity	•	•	•
Diode Test	•	•	•
NCV (LED & Audible)	•	•	•
Test Lead Storage	•		
Data Hold	•	•	•
Clamp/Work Light	•		
Low Battery Indicator	•	•	
Battery Included	•	•	•
Auto Power Off	•	•	•
Capacitance	4000 $\mu$ F	4mF	10mF
Frequency/Duty Cycle	199kHz/99.0%		400Hz
Wireless option	•		•
Temperature	-22° to 752°F (-30° to 400°C)	-30° to 752°F (-35° to 400°C)	-58° to 2372°F (-50° to 1300°C)
LRA Inrush			•
Min/Max	•	•	•
Backlit Display	•	•	•
Magnetic Mount	•	Option	Option
Safety	CATIII 600V/CATII 1000V	CATIII 600V	CATIII 600V
Warranty	2-Year limited	1-Year	1-Year



**Download this competitive comparison here.**

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