

MS2108 True RMS

660AAC/DC IN-RUSH CURRENT CLAMP



- 6600 counts LCD display
- **In-rush current function measures starting current for motors, lighting, etc**
- Clamp on frequency measurement
- Data hold, Max/Min value measurement
- **Clamp light & LCD backlight**
- Auto/manual range, auto power off
- Secondary injection molding case, safety as per IEC1010-1 CAT.III 600V

Technical specifications

DCV: 660m/6.6/66/600V, $\pm 0.8\%$

ACV: 660m/6.6/66/600V, $\pm 1.0\%$

DCA/ACA: 66/660A, $\pm 3.0\%$

OHM: 660/6.6k/66k/660k/6.6M/66M, $\pm 1.0\%$

CAP: 6.6 μ / 66 μ / 660 μ / 6.6m/66mF, $\pm 4.0\%$

FREQ: 10 ~ 10kHz, $\pm 2.0\%$ (from test leads)

10 ~ 1kHz, $\pm 2.0\%$ (from clamp head)

Duty cycle: 10% ~ 95%, $\pm 3.0\%$

Audible continuity & diode test

Clamp size: 26mm (max.)

Battery: 1.5Vx3, AAA size

Dimensions & weight: 208x78x35mm, 340g

Accessories: carrying bag

REF: 032108X0000

✓ CE (EMC), UL, CE (LVD)

Sinometer