

Analog Clamp Leaker

AC Leakage Current ,10mA /50mA/500mA/1A/5A/50A/500A
40mm ϕ CT

Model MCL-350 (CE)



FEATURES

- High accuracy analog display with strong taut band meter.
- 3 years long battery life.
- Meter lock function and data output for recorder.
- Filter rejection for high frequency noise.

SPECIFICATIONS

Safety standard	: IEC 61010-1, IEC 61010-2-032 ,Installation Category II 600V or Category III 300V.
E.M.C. standard	: EN 61326.
Display	: Analog taut band meter
Current range	: AC 0~10mA/50mA/500mA/1A/5A/50A/500A
Accuracy	: ±3% of full scale(50/60Hz)
Voltage range	: AC 0~500V
Accuracy	: ±3% of full scale(50/60Hz)
Resistance range	: 0~1k Ω (25 Ω center)
Accuracy	: ±3% of scale length
Data output	: DC100mV (for full scale)
Affection of magnetic field	: 3mA or less (at 100A nearby conductor)
Jaw opening capability	: 40mm ϕ
Operating temperature	: 0°C to 40°C, 80%RH max. (Without condensation)
Storage temperature	: -10°C to 60°C, 70%RH max. (Without condensation)
Power supply	: 1.5V (AM-4,LR03 or AAA) \times 2
Size	: 65(W) \times 210(H) \times 34(D)mm
Weight	: Approx. 400g
Accessories	: Hard carrying case.....1 Instruction manual.....1 Spare fuse.....1 Test lead.....1set Batteries.....2