



BRIGHT PEOPLE'S CHOICE

BM135ma

Patented AmpTip™ Jaws
Clamp-on DMM

PATENTED AmpTip™ CLAMP JAWS Easy Access & Excellent Repeatability For Measuring Thin Conductors In Tight Areas

LVD CAT III 600V & CAT IV 300V Certified EN61010-2-032, EN61010-1 & Relevant Standards On CAT III 600V & CAT IV 300V

REGULAR CURRENT Measures At Jaw Center For Regular Conductors Up To 200 Amps

0.001A Hi-res AmpTip™ JAWS Accurate to Milliamp Levels for Electronic Devices

1.0% DCV BASIC ACCURACY Measures Up To 600V DC; 60V DC Range Added

DIRECT LPF ACV & Hz FOR VFD Measures Voltage & Frequency Of Most Variable Frequency Drives And Noisy Electrical Signals Up To 600V AC

BACKLIGHTED LCD DISPLAY For Easy Viewing In The Dark

FULLY AUTO-RANGING Shortens The Time To Measure And Increases The Ease Of Use

INTELLIGENT AUTO-POWER-OFF (APO) Stays ON While In Measurements; Intelligently Turns OFF To Extend Battery Life

ERGONOMIC & STREAMLINE BODY Body width <50mm Fits Nicely In A Hand Overall Length <190mm For Easy Carrying

TRUE RMS MEASUREMENTS For Non-sinusoidal & Complex Waveforms Of Voltages & Currents

RUGGED & DURABLE Robust Enclosure; Precise & Reliable Rotary Switch; Premium Plating & Low Leakage PCB

EMC Superior Immunity To Interference; Reliable Operations And Readings; Meets The Latest EN61326-1

DUAL SENSITIVITIES EF-DETECTION Features Non-Contact (NCV) & Single-Probe Voltage Detection For Identifying Live Lines; Added User Selectable Hi/Lo Sensitivities

MAX CONDUCTOR SIZE 26mm, 200Amps Features 200A AC/DC Hall-effect Jaws with High Resolution Technology

MAX HOLD Update rate is boosted to 40/s to capture surges in the Voltage & Current functions

INNOVATIVE BeepLit™ DIODE TEST Short-Beep Alert On Forward Voltages <0.85V; Beep & Backlight Effects For Shorted Diodes

RELATIVE ZERO & DC_ZERO REL For Convenient Readings Comparison; DC_Zero For DCA Residue Offset

DATA HOLD Freezes The Displaying Reading For Later View

INNOVATIVE BeepLit™ CONTINUITY Quick Open-short Tests On Switches And Wires; Beep & Backlight Effects For Noisy Environments

RESISTANCE Best Resolution 0.1Ω At 600Ω Range; 2 Auto-ranges Up To 6kΩ (BM135ma); 5 Auto-ranges Up To 6000kΩ (BM137ma)

TRANSIENT PROTECTION Up To 6kV 1.2/50μs Lightning Surge; Fully Certified By Independent Test Lab; Years Of Credibility For Serious Users

