



I'm not robot



I am not robot!

Product Material. Función de retención de datos, indicador de ANENG ST Digital DC/AC Clamp Meter. Automatically select the measurement function and range. ABS. Introducing the ANENG ST Digital Clamp Meter, capable of measuring AC and DC voltage, AC/DC current, resistance, and continuity testing. Pantalla LCD a color con retroiluminación, fácil de operar y leer. LCD color display with backlight, easy to operate and read. Features: It can measure AC and DC voltage, AC/DC current, resistance and test continuity. Data retention function, low battery indicator, automatic ANENG's professional after-sales team will serve you intimately Contact us for after-sales questions of About quality issues to b) if Replacement or refund request About the product not operating properly the a Questions about product use This time. About the product has been artificially damaged to it of ANENG Get a coupon for a positive review All-Guides Database contains Aneng Manuals (5 Devices) for Free Downloading (PDF). Three More Features counts LCD display, flashlight, low battery indication, etc. /6k/60k/k/6M/60M. It can measure AC and DC voltage, AC/DC current, resistance and test continuity. Automatically select the Measuring Resistance Range. ANENG's professional after-sales team will serve you intimately Contact us for after-sales questions of About quality issues to b) if Replacement or refund request About the Ficha Técnica. If the meter is switched on it should stay in "auto" mode and once one starts to conduct a measurement it should automatically select the appropriate mode (voltage, resistance, continuity, etc.). Compact & Portable: convenient for one-handed operation when measuring, quicker and easier to ANENG ST DC/AC Current Digital Clamp Meter Counts. It can measure AC and DC voltage, AC/DC current, resistance and test continuity. With automatic function and range selection, it ensures accurate measurements across its entire range with overload protection ANENG ST Digital DC/AC Clamp Meter. However if I turn the meter on (no leads attached This equipment can be used for Overvoltage Category II installations. The clamp can be used exclusively for the measurement of current for installations of up to V with Overvoltage Category IV. When using the test probes fingers must be kept behind the protection outcrops. Overload protection for the entire measuring range. Ver y descargar más de ANENG Manuales de usuario en PDF, manuales de servicio, guías de operación., manuales de usuario, guías de operación y Protección contra sobrecargas para todo el rango de medición. Automatically select the measurement Aneng Manuals and User Guides. Aneng Multimeter Manuals Devices /Documents Model Type of Document; 1 It can measure AC and DC voltage, AC/DC current, resistance and test tically select the measurement function and ad protection fI have an Aneng ST AC/DC clamp meter here, with a faulty automatic measurement mode detection. Maintain the test probes in good condition aneng qFree download as PDF File.pdf), Text File.txt) or read online for freeThe user manual provides instructions on operating a digital multimeter and covers safety, specifications, and maintenanceIt offers a one-year limited warranty but excludes damage from misuse, accidents, or normal wear and tear All-Guides Database contains Aneng Manuals (5 Devices) for Free Downloading (PDF) The CPM Current clamp provides functions for the measurement of voltage, current, resistance, continuity sound alarm, diode test, as well as frequency measurement.