

CABLE LENGTH METER

Used to measure the length of insulated copper or aluminium conductors on a spool, and to measure low resistance values.

- Automatic Power Off for maximum battery life
- Automatic temperature compensation for maximum accuracy
- Accurate to ± 1.0 to 1.5%
- Display : Large Digit LCD
- Voltage Rating : Not intended for connection to live voltage
- Eight user-programmable settings for other sizes
- Powered by (6) 1.5V AA batteries
- Replacement calibration rods (pair) available as CLM-ROD, UPC 02721
- Replacement Kelvin clips (pair) available as CLM-CLIPS, UPC 02722



SPECIFICATIONS

Model No.	CLM-1000E (UPC-02720)
Description	Cable Length Meter for Metric Wire and Cable
Wire Sizes	0.75, 1, 1.5, 2.5, 4, 6, 10, 16, 25, 35, 50, 70, 95, 120, 150, 185, 240, 300, 400, 500 mm ²
Length Measurement	5.0 m to 30.00 km (3 Ranges)
Resistance Measurement	199.99 mΩ to 1999.9 Ω (5 Ranges)



NON-CONTACT VOLTAGE DETECTOR

Used to detect voltage in outlets, lighting fixtures, circuit breakers, wires, and cables or to find a break in a wire.

- Safe, non-contact voltage detection
- Patented automatic self-test verifies the integrity of the unit
- A must have Safety tool for Electricians, Electrical contractors & Level 1, 2 & 3 ASP's (Accredited Service Providers)
- Bright LEDs flash and audible alarm sounds if voltage is present
- Silent-mode feature for use in quiet settings
- Safe, non-contact voltage detection
- Automatically turns off after five minutes of non-use to conserve battery life
- Low battery indicator
- (2) 1.5V AAA batteries included



SPECIFICATIONS

Model No.	GT-12A (UPC-00890)
Type	Self-Testing Non-Contact
Battery	2 x 1.5V AAA (Included)
Frequency	50 – 500Hz
Measurement Category	CAT IV, 1000V
Voltage Rating	AC V 50 – 1000
Standards	CE Compliant

