

# **AFFORDABLE AND ACCURATE CABLE LENGTH MEASUREMENT!**

- Measures copper and aluminum cables: covers major wire gauges
- Automatic temperature compensation
- Milliohm measurement capability
- Two Kelvin Clip leads connect to cable



## CLM100 • Cable Length Meter

The CLM100 benefits both contractors and distributors by measuring cable length on the spool or already installed. It's value-conscious design makes it very affordable. Special Kelvin Clips make it easy to use. Simply attach the clips to both ends of the cable. A built-in temperature compensation circuit automatically takes into account the temperature of the wire for an accurate reading.

### The CLM100

#### has the following features:

- Measures copper and aluminum cables: covers major wire cables
- Automatic temperature compensation
- Milliohm measurement capability
- Measures 15 to 30,000'
- Wire size: 26 ga 4/0 ga
- 250 MCM 500 MCM
- Resistance 65Ω
- Auto off
- Two easy-to-attach Kelvin Clip leads connect to cable
- Five year limited warranty

#### **Standard Accessories:**

- AC504 Soft Carrying Case
- Copper calibration bars
- Abrasive pad
- Test leads

**Distributed By:** 

#### **Specifications**

Length	15 to 30,000 feet
Wire size	26 ga -4/0 ga
	250 MCM - 500 MCM
Length Accuracy	±(2% reading +3 digits) 65° to 75°F
	±(3% reading +3 digits)
	below 65°/above 75°F
Temperature Compensation	Automatic
Resistance range	0 to 65 ohms with 1 milliohm resolution





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