

Current Loop Checker



Low cost, pocket-sized checker for simulating Current Loops
Instantly determine if your device needs calibration

Features:

- Simulates output ranges of 4mA, 12mA and 20mA from transmitter
- Ideal for checking calibration and as a current source for setting up engineering units on a process indicator or controller
- Bright red LEDs indicate simulation output or battery status
- Accurate to 0.1mA
- Overload indication when load exceeds 240Ω
- Compact case features push button output selector switch
- Dimensions: 3.5 x 2.3 x 1" (89 x 58.4 x 25.4mm); Weight: 10oz (283.5g)
- Complete with calibration cable and 9V battery



Ordering Information:

412440Current Loop Checker
412440-NISTCurrent Loop Checker with Calibration Traceable to NIST.

