

Process Clamp Meter STEK 771



STEK 771 Milliamp clamp meter measures mA signals for PLC and control system analog I/O, with extension cable for measurements in tight locations

Features

- High accuracy 0.5%
- mA resolution and sensitivity
- 0.18 in or 4.5mm max. diameter of measurable conductor
- Measuring 4 to 20 mA signals without “breaking the loop”
- Measuring mA signals for PLC and control system analog I/O
- Dual backlit display with both mA measurement and percent of 4 to 20 mA span
- Measurement Spotlight illuminates where hard to see wires in dark enclosures
- Detachable clamp with extension cable for measurements in tight locations
- Measuring 10 to 50 mA signals in older control systems by using the 99.9 mA range
- Automatically change 4 to 20 mA output for remote testing
- Power saving features, auto-off, backlight timeout extend battery life



Function Range/ Resolution Accuracy

mA measurement Range	mA measurement Range (0 to 20.99 mA)	mA measurement Range 21 to 100.0 mA)
Measurement Resolution	0.01mA	0.1mA
Measurement Accuracy	0.2% + 5 counts	1% + 5 count

Hold function captures and displays changing measurements
Power: “AA” 1.5V batteries.
Accessories: 2 x 1.5V “AA” batteries, carrying case.
Size(HxWxD)
Weight: 200g

