FEATURES

True RMS 3000A Voltage Measurement (AFLEX 3002 only) Fast Peak Function(30 µs) MAX/MIN Auto-Power-Off : 30 minutes

Flexible probe, different from normal clamp meter, can pass through obstacles at will and wind many conducting wires simultaneously, max. diameter 170mm





AFLEX-3001

AFLEX-3002



AC Current (45~65Hz,True RMS)

Range	Range	Resolution	Accuracy of Readings
30 - 300 A	0.00 - 300A	0.1A	1% of range
300 - 999.9 A	100.0 - 999.9 A	0.1A	1% of range
1000 - 3000A	1000 - 3000 A	1A	1% of range

AC Voltage (AFLEX 3002 only, 45~65Hz, True RMS)

Range	Resolution	Accuracy of Readings
3 V - 600 V	0.1V	$\pm 0.5\% \pm 5 dgts$

Connector Diameter 23mm **Cable Diameter** 14mm 170mm Cable Length from Probe to Box 170mm (approx.) **Conductor Size Battery Type** 1.5V SUM-3*2 **Power Consumption** 10mA (approx.) Auto - Power - Off 30 minutes LCD update rate 2 times/sec **Operating Temperature** -10 °C to 50 °C **Operating Humidity** <85% RH **Storage Temperature** -20 °C to 60 °C <75% RH **Storage Humidity** 130mm (L) x 80 mm (W) x 43mm (H); Dimension 5.1" (L) x 3.1"(W) x 1.7"(H) 450 g Weight Test lead x 1 pair (AFLEX 3002 only); Users manual Accessories x 1; Batteries 1.5V x 2

General Specification

