



AP33

Analog Multimeters / Slim compact AMT



Safety

IEC61010 CAT.III 300V CAT.II 500V

Basic Features

- Elastomer material absorbs shock from fall
 - High-durability nylon-woven copper lead
 - Using elastomer material improves flexibility and reduces the stress on the lead wire and the probe when bent.
- Bandwidth : 40 ~ 10kHz (50V and below)

Specifications



AP33	Measuring range	Accuracy
DCV	10/50/250/500V (2kΩ/V)	±5% of full scale
ACV	50/250/500V (2kΩ/V)	±5% of full scale
Battery check	1.5V/9V	—
DCA	25m/250mA	±5% of full scale
Resistance	5k/500kΩ	±3% arc
Bandwidth	40 ~ 10kHz (less than 50V)	
Battery	R03 × 1	
Fuse	φ5 × 20mm (250V/0.5A)	
Size / Mass	H126 × W87 × D30mm/approx. 185g	
Standard accessories included	Instruction manual	

The value in () at DCV and ACV is input resistance.