



**NEW**

**APPA A17**

**APPA A17R (True-RMS reading)**

6,000 Count digital large scale display  
Analog Bar graph  
AC 100.0 Amps capability  
AC 0.001mA Resolution  
**True RMS reading (A17R only)**  
Auto Ranging  
Auto Hold  
Data Hold  
Peak Hold  
Comparator  
Low Pass Filter with high stability  
Auto Power Off (Disable)  
Up to 40mm dia. (750MCM) Conductor Size  
4 feet Drop Proof  
Deluxe Carrying Case  
Hand Guard & Stream Line Designed  
Convenient Battery Door  
CAT. III 300V Safety Standard

Specifications:(All at 23°C ± 5°C < 80%RH)

AC A: Ranges: 6.000mA/60.00mA/600mA/6A/60A/100A

Basic Accuracy: ± (1.0%+3d)

Resolution: 0.001mA

General Specifications: Sampling Rate: 5 times/sec

Overloading Indication: "OL"

Low Battery Indication:

Auto Power Off: Approx. 20 minutes

Operating Temperature: 0°C~50°C

Storage Temperature: -20°C~60°C

Temperature Coefficient: 0.2 x (Spec. Accuracy)/ °C, < 18°C, > 28°C

Maximum Conductor Size: Up to 40 mm dia. (750MCM) Conductor Size

Maximum Jaw Opening: Up to 43mm

Safety: IEC 61010 CAT III 300V and designed to meet UL61010 specifications

Battery Life: 60 hours (ALKALINE)

Power Requirement: 1.5V x 2pcs AAA Size batteries (IEC LR03)

Dimensions: 78mm(W) x 203mm(L) x 42mm(D)

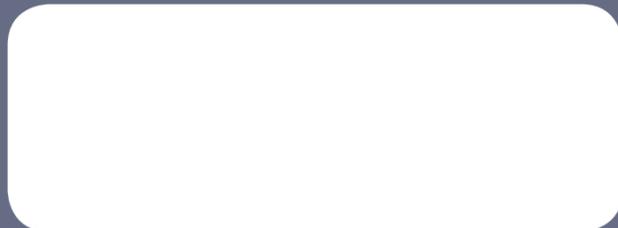
Weight: Approx. 300g

Accessories: Carrying Case, Alkaline battery (installed) and manual.

Specifications subject to change without notice.

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ISO 9001 CERTIFIED

# APPA A17R Leakage Current Clamp Meter

## Faster, Smarter and Precise



# APPA®

Advanced Instrument Technology Made Easy