



CAM600S

Clamp Meters / AC



Safety

IEC61010-1 (EN61010-1) 2001-02 CAT.III 600V

Basic Features

- AC current measurable max. 600A
 - Long analog pointer with "pointer lock" function
 - Temperature measurement with optional probe
- Display : Analog pointer
AC frequency bandwidth : 50 / 60Hz

Optional Accessories

Temperature probe : T-THP
Clip adapter : CL-11, CL-13, CL-15a, CL-DG3a, TL-8IC
Test lead : TL-21M, TLF-120

Specifications



CAM600S	Measuring range	Accuracy
ACA	6/15/60/150/600A	±3% of full scale*
ACV	150/300/600V	±3% of full scale
DCV	60V	±3% of full scale
Resistance	1k/100kΩ	3% of arc
Temperature	-10~+200°C (optional prove "T-THP" is necessary)	
Bandwidth	50/60Hz	
Clamp diameter/ Conductor size	36mm/10×50mm	
Withstand voltage	5550VAC	
Battery	R03×1	
Size / Mass	H221×W97×D43mm/420g	
Standard accessories included	Test lead (TL-21a), Carrying case (C-CAM6), Instruction manual	

*4% in 300~600A