

Specification		
Model No.	9000	9000B
Function	High/Low voltage AC current	
Transmission Distance	N/A	Wireless transmission, Max. distance 30m
Measuring Range	0mA~1200A (50/60Hz automatic)	
Resolution	1mA	
Accuracy	0.00mA~299mA: $\pm 1\% \pm 3$	
	0.30A~9.99A: $\pm 1.5\% \pm 5$	
	10.0A~199.9A: $\pm 2\% \pm 5$	
	200A~399A: $\pm 2.5\% \pm 5$	
	400A~600A : $\pm 3\% \pm 5$	
	601A~1200A: $\pm 4\% \pm 5$	
Sampling Speed	2times/S	
Live Voltage	Under 60KV insulated wire test (Test with insulation rod) Under 35kV bare wire	
Features		
Data Storage	99 Groups	
Peak Hold	√	
Date Hold	√	
Overflow Indication	√	
Auto Power Off	√	
Clamp Size	φ48mm	
Display	4 digits LCD ,47*28..5mm	
Backlight	√	
Low Battery Indication	√	
Insulation Strength	AC 100kV/rms (between the 5th insulation rod and the clamp center)	
Working Condition	'(-25~40)°C; below 80%Rh	
Storage Condition	'(-10~60)°C; below 70%Rh	
General Information		
Power Supply	1.5V AAA*4	Main Unit:1.5V AAA*4 Clamp : 1.5V AAA*4

Product Size	76mmx255mmx31mm	Main Unit:78mm×165mm×42mm Clamp : 76mm×255mm×31mm
Product Weight	3450g	Main Unit:330g Clamp : 335g
Insulation Rod Size	φ32mm,1m/pc x5pcs	
Standard Accessories	Insulation Rod(1m)x5 Battery Manual Pouch	Receiver x1 Clamp x1 Insulation Rod(1m)x5 Battery Manual Pouch