

The UNI-T logo is displayed in white text on a red rectangular background.

UT-CS06A

400A AC Current Clamp sensor

UT-CS06A 400A AC Current Clamp is a current entry-level sensor for AC Current measurement of multi-meter/data logger.

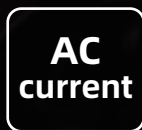
It suits most UNIT multi-meters and features a small-sized and convenient-to-use design, which is an ideal tool to extend the current ranges for the Multi-meters.



Clamp design



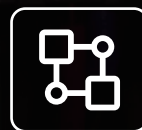
Compact design



Up to AC 400A



Drop test



Strong compatibility



No need battery

Two connecting method



Connect through the "mV"



Connect through the "AC sensor"

Model	UT-CS06A
	
Dimension	158 x 65 x 33mm
ACA Current	1-400A
Accuracy	$\pm 2.5\% \pm 0.5A @ 50-60Hz$ $\pm 2.8\% \pm 0.5A @ 60-400Hz$
Jaw opening	28mm
Output ratio	1mV/A
Wire length	1.1m
True RMS	depends on the Multi-meter
Response time	depends on the Multi-meter
Frequency	50Hz~400Hz
Waveform display	Adaptable oscilloscope
Accuracy	depends on the Multi-meter
Power supply	no need battery
Drop test	1m
Overvoltage category	CAT III 300V, CAT II 600V



Para mayor información puede consultar el manual de usuario dando clic en el siguiente enlace:
https://meters.uni-trend.com/download/ut-cs06a-user-manual_multilingual/?wpdm dl=12286&refresh=66254907697ab1713719559

