

UT-CS09D

Flex Clamp Sensor

UNI-T®

UT-CS09D flex clamp sensor solves problems in measuring high current conductors in tight spaces. Its Rogowski coil based current sensor provides stable, safe, and high reliable measurements up to 3000A. This unique design and lightweight feature make it a great choice for professional electricians.

Features

Flex clamp can measure from 1.5A to 3000A current

1m drop proof

Robust terminal connection

Directly displays current when connected to UT206B/208B



UT-CS09D



BNC adapter

Specifications	Range
Certificates	CE, UKCA, cETLus
AC current (A)	30A/300A/3000A
Frequency response	45Hz~500Hz
Flex clamp size	45.7cm (18 inches)
Operating temperature	0°C~50°C
Storage temperature	-20°C~60°C
Storage humidity	≤80%RH
Low battery indication	About 3.3V
Category rating	CAT IV 600V

Characteristics	
Standard accessories	Batteries, BNC adapter, English manual
Power	1.5V battery (R03) x 3
Product size	267 x 119.4 x 34mm
Product net weight	260g
Standard individual packing	Blister
Standard quantity per carton	10pcs
Standard carton measurement	495 x 405 x 225mm
Standard carton gross weight	7kg

Para más información, consulte el Manual en el siguiente enlace:
<https://meters.uni-trend.com/download/ut-cs09d-user-manual/?wpdmdl=8613&refresh=64422c9d7a3401682058397>