

UT22B-EU

Voltage Tester



The UT22B voltage tester is a simple to use tool for electricians and DIYers to measure AC/DC voltage. This voltage tester is IP54 rated, and designed to withstand a 2-meter drop. The great thing about this product is that it does not require any battery, its power is supplied by the voltage being tested! UT22B can automatically distinguish between AC and DC voltage, indicated by the number of LED lights.

	Range	
Voltage indication (V AC/DC)	12V	6V~12V
	24V	17V~24V
	50V	35V~50V
	120V	84V~120V
	230V	161V~230V
	400V	280V~400V
Features		
Frequency (AC)	50/60Hz	✓
Voltage indication		LED
Auto detection of AC/DC		✓
Input protection		✓
Drop test		2m
IP54		✓
Power	None, powered by external source	
Product color	Red and grey	
Product net weight	150g	
Product size (W x H x D)	116mm x 33mm x 22mm	
Standard individual packing	Gift box	



Specifications	Range
Voltage indications (AC/DC)	
12V	6V~12V
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120V	84V~120V
230V	161V~230V
400V	280V~400V
Frequency (AC)	50/60Hz
Voltage indication	LED
Overvoltage category	CAT III 400V, IP54

Features	
Automatically detect AC/DC voltage	Auto detection of AC/DC
Automatically indicate DC polarity (+/-)	Input protection
Hazardous voltage indicator when voltage >50V	

Characteristics	
Standard accessories	English manual
Power	None, powered by external source
Product size	265 x 42 x 27mm
Product net weight	136g
Standard individual packing	Gift box
Standard quantity per carton	40pcs
Standard carton measurement	525 x 300 x 310mm
Standard carton gross weight	8kg

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