

SPECIFICATIONS

Technical Functions/ Features	UT15B
Voltage LED Steps (AC/D)	12V: between 0 to 12V LED will illuminate 24V: between 19V \pm 2V LED will illuminate 50V: between 48V \pm 6V LED will illuminate 120V: between 110V \pm 20V LED will illuminate 230V: between 200V \pm 20V LED will illuminate 400V: between 340V \pm 30V LED will illuminate 690V: between 520V \pm 30V LED will illuminate
Continuity Test	Range 0 to 100k Ω . The continuity LED will illuminate and buzzer will sound.
Phase Rotation Test	50Hz to 60Hz
Range Selection	Automatic
Polarity Detection	Positive & Negative
Low Battery Display	Short circuit two leads, LED and beeper do not on that means the battery is low
Torch	
Single Lead (L2) Voltage Detection	It is intended only as a quick check. 100V to 690V; 50Hz to 400Hz
Short Circuit Detection	

GENERAL CHARACTERISTICS

Power	1.5V Battery (AAA) x 2
Product Color	Red and Grey
Product Net Weight	210g
Product Size	275 x 51 x 30mm