

## UT15C SPECIFICATIONS

Technical Functions/ Features	
<b>Voltage LED Steps (AC/D)</b>	12V: between 0 to 12V LED will illuminate 24V: between 19V ± 2V LED will illuminate 50V: between 48V ± 6V LED will illuminate 120V: between 110V ± 20V LED will illuminate 230V: between 200V ± 20V LED will illuminate 400V: between 340V ± 30V LED will illuminate 690V: between 520V ± 30V LED will illuminate
<b>Continuity Test</b>	Range 0 to 100kΩ. The continuity LED will illuminate and buzzer will sound.
<b>Phase Rotation Test</b>	50Hz to 60Hz
<b>Range Selection</b>	Automatic
<b>Polarity Detection</b>	Positive & Negative
<b>Low Battery Display</b>	Short circuit two leads, LED and beeper do not on that means the battery is low
Torch	✓
<b>Single Lead (L2) Voltage Detection</b>	It is intended only as a quick check. 100V to 690V; 50Hz to 400Hz
<b>Short Circuit Detection</b>	✓
<b>LCD display (AC/DC)</b>	24V to 690V: ±(3%+5)

## GENERAL CHARACTERISTICS

<b>Power</b>	1.5V Battery (AAA) x 2
<b>LCD Size</b>	23 x 12mm
<b>Product Color</b>	Red and Grey
<b>Product Net Weight</b>	210g
<b>Product Size</b>	275 x 51 x 30mm
<b>Standard Accessories</b>	Batteries, English Manual
<b>Standard Individual Packing</b>	Blister
<b>Standard Quantity Per Carton</b>	30pcs
<b>Standard Carton Measurement</b>	440 x 295 x 455mm (0.079CBM Per Standard Carton)
<b>Standard Carton Gross Weight</b>	17kg

\*Available at Extra Cost

Specifications and other information are subject to change without further notice.