

UT15A

UT15C







	31 LCII ICATIONS		
Technical Functions / Features	UTI5A	UT15B	UTI5C
Voltage LED Steps (AC/D)	12V: between 0 to 12V LED will illuminate		
	24V: between 19V ± 2V LED will illuminate		
	50V: between 48V ± 6V LED will illuminate		
	I 20V: between I I 0V ± 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		
Continuity Test	Range 0 to 100kΩ. The continuity LED will illuminate		
	and buzzer will sound		
Phase Rotation Test	50Hz to 60Hz	50Hz to 60Hz	50Hz to 60Hz
Range Selection	Automatic	Automatic	Automatic
Polarity Detection	Positive & Negative	Positive & Negative	Positive & Negative
Low Battery Indication	Short circuit Two Leads, LED function does not turn on when 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		✓	✓
LCD Display (AC/DC)			24V to 690V: ±(3%+5)

GENERAL CHARACTERISTICS

I.5V Batteries (R03)×2 LCD Size UTI5C- 23 x 12mm Red and Grey Product Colour Product Net Weight 210g Product Size 275 × 51 × 30mm Standard Accessories Batteries, English Manual Standard Individual Packing Blister

Standard Quantity Per Carton 30pcs

440 × 295 × 455 mm Standard Carton Measurement (0.079CBM Per Standard Carton)

Standard Carton Gross Weight 17kg



UT15B