



EN:61010-1
EN:61010-031

NEW



SPECIFICATIONS

Specifications	Range	UT262A
Model		UT262A
Phase Sequence (LED Display)	Positive Phase	Four lights of phase detection rotate in clockwise direction, with intermittent short beeps
	Reverse Phase	Four lights of phase detection rotate in counterclockwise direction, continuous beep
	Live Power	R-S and S-T lights on within voltage setting range
	Phase Deficiency	R-S, S-T lights do not flash
	Open Circuit	R-S, S-T lights do not flash
	Voltage(Freq.)	0V~600V(45Hz~65Hz)
Features		
Display Mode		LED
Live Wire Examination		✓
Simple Power Detection		✓
Breakpoint Location		✓
Line Maintenance		✓
Auto Power Off	Three and a half Minutes	✓
Maximum Rated Power	100m VA	✓

GENERAL CHARACTERISTICS

Power	1.5V Batteries (R6)× 2
Product Color	Red and Grey
Product Net Weight	180g
Product Size	70mm × 75mm × 30mm
Standard Accessories	Batteries, Carrying Case, Gallus
Standard Individual Packing	Gift Box, English Manual
Standard Quantity Per Carton	20 PCs
Standard Carton Measurement	800mm × 300mm × 400mm (0.096 CBM Per Standard Carton)
Standard Carton Gross Weight	9 Kg